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ABSTRACT

These two appendices contain item-by-item data from two rounds of national surveys designed to determine preferences and priorities for school mathematics in the 1980's. Appendix C contains data from the first-round preference survey. Appendix D contains the data from the second-round priority survey. The body of the report plus Appendices A and B, containing the survey items, are found in SE 030 577. (MK)

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Priorities In School Mathematics

FINAL REPORT

on data from the

PRISM Project

funded by the

National Science Foundation

APPENDICES

C,D

March 1980

Prepared by the PRISM Project Staff at The Ohio State University

for the

National Council of Teachers of Mathematics

U.S. DEPARTMENT OF HEALTH,
EDUCATION & WELFARE
NATIONAL INSTITUTE OF
EDUCATION

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FOREWORD

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APPENDIX C

Preference Survey Data

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM01

		DEM01						ROW TOTAL	
		COUNT	I						
		ROW PCT	I						
			1	-2.1	-1.1	0.1	1.1	2.1	
ID01			1	1	1	1	1	1	
	0.	1	82	1	76	1	172	1	478
AT		1	17.2	1	15.9	1	36.0	1	46.1
		-1	1	1	1	1	1	1	
	1.	1	160	1	126	1	145	1	559
MT		1	28.6	1	22.5	1	25.9	1	53.9
		-1	1	1	1	1	1	1	
COLUMN TOTAL			242		202		317		1037
			23.3		19.5		30.6		100.0
							225		51
							21.7		4.9

CHI SQUARE = 35.41743 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1801

CROSSTABS DEMOGRAPHIC

FILE NO NAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEMO2

		DEMO2						ROW TOTAL
		COUNT	I					
		ROW PCT	I					
			I	-2.1	-1.1	0.1	1.1	2.1
1001			-1	-1	-1	-1	-1	-1
	0.	I	64	I	107	I	95	I
AT		I	13.6	I	22.7	I	20.1	I
			-1	-1	-1	-1	-1	-1
	1.	I	79	I	115	I	113	I
MT		I	14.2	I	20.7	I	20.3	I
			-1	-1	-1	-1	-1	-1
	6.	I	143	I	124	I	69	I
PR		I	27.8	I	24.1	I	13.4	I
			-1	-1	-1	-1	-1	-1
	7.	I	84	I	60	I	13	I
SB		I	47.2	I	33.7	I	7.3	I
			-1	-1	-1	-1	-1	-1
	8.	I	22	I	20	I	10	I
PT		I	24.4	I	22.2	I	11.1	I
			-1	-1	-1	-1	-1	-1
	COLUMN		392		426		300	
	TOTAL		21.7		23.5		16.6	
							353	
							339	
							1810	
							19.5	
							18.7	
							100.0	

CHI SQUARE = 173.77460 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 1028

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM03

DEM03													
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CHI SQUARE = 469.08823 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 1802

CRUSSTABS DEMOGRAPHIC

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY DEMO4

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CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY DEM05

		DEM05						ROW TOTAL
		COUNT	1					
		ROW PCT	1					
			1	-2.1	-1.1	0.1	1.1	2.1
ID01			1	1	1	1	1	1
	0.	1	25	153	25	243	32	478
AT		1	5.2	32.0	5.2	50.8	6.7	17.2
	1.	1	39	184	42	257	35	557
MT		1	7.0	33.0	7.5	46.1	6.3	20.0
	2.	1	30	79	16	41	8	174
JC		1	17.2	45.4	9.2	23.6	4.6	6.3
	3.	1	24	74	22	39	1	160
MA		1	15.0	46.3	13.8	24.4	0.6	5.8
	4.	1	13	92	11	164	22	302
SP		1	4.3	30.5	3.6	54.3	7.3	10.9
	5.	1	35	132	25	127	6	325
TE		1	10.8	40.6	7.7	39.1	1.8	11.7
	6.	1	11	103	12	332	57	515
PK		1	2.1	20.0	2.3	64.5	11.1	18.5
	7.	1	3	33	2	103	38	179
SB		1	1.7	18.4	1.1	57.5	21.2	6.4
	8.	1	5	23	9	44	11	92
PT		1	5.4	25.0	9.8	47.8	12.0	3.3
			1	1	1	1	1	1
		COLUMN	185	873	164	1350	210	2782
		TOTAL	6.6	31.4	5.9	48.5	7.5	100.0

CHI SQUARE = 356.23022 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 56

CROSSTABS DEMOGRAPHIC

FILE NDMAME (CREATION DATE = 01/30/80)

***** C R U S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM06

		DEM06			
COUNT		1			
ROW PCT		1		ROW	
		1		TOTAL	
ID01		1	1.1	2.1	
		-----1-----	-----1-----	-----1-----	
JC	2.	1	48	1	174
		1	27.6	1	72.4
MA		-----1-----	-----1-----	-----1-----	
	3.	1	86	1	163
		1	52.8	1	47.2
		-----1-----	-----1-----	-----1-----	
COLUMN		134		203	
TOTAL		39.8		60.2	
				337	
				100.0	

CORRECTED CHI SQUARE = 21.22971 WITH 1 DEGREE OF FREEDOM.

RAW CHI SQUARE = 22.26837 WITH 1 DEGREE OF FREEDOM.

NUMBER OF MISSING OBSERVATIONS = 2501

SIGNIFICANCE = 0.000

SIGNIFICANCE = 0.000

CROSSTABS DEMOGRAPHIC

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FILE      NUNAME      (CREATION DATE = 01/30/80)
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***** C R O S S T A B U L A T I O N   U F   *
1001      P O P U L A T I O N                      B Y   G E M 0 7
*****

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[illegible]

NUMBER OF MISSING OBSERVATIONS = 2664

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM08

		DEM08										ROW TOTAL	
COUNT		1											
ROW PCT		1											
		1	-2.1	-1.1	0.1	1.1	2.1						
1001		1	1	1	1	1	1	1	1	1	1		
	2.	1	13	71	34	35	19	1	1	1	1	172	
JC		1	7.6	41.5	19.8	20.3	11.0	1	1	1	1	96.1	
		1	1	1	1	1	1	1	1	1	1		
	3.	1	0	0	0	3	4	1	1	1	1	7	
K.		1	0.0	0.0	0.0	42.9	57.1	1	1	1	1	3.9	
		1	1	1	1	1	1	1	1	1	1		
COLUMN			13	71	34	38	23						179
TOTAL			7.3	39.7	19.0	21.2	12.8						100.0

CHI SQUARE = 17.53076 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0015

NUMBER OF MISSING OBSERVATIONS = 2659

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY DEM09

	COUNT	DEM09					ROW TOTAL
		1	2	3	4	5	
1001	2.	26	30	0	30	71	171
JC	1	15.2	22.2	0.0	21.1	41.5	58.6
MA	3.	9	29	4	31	48	121
	1	7.4	24.0	3.3	25.6	39.7	41.4
COLUMN TOTAL		35	67	4	67	114	292
		12.0	22.9	1.4	22.9	40.8	100.0

CHI SQUARE = 10.01667 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0401

NUMBER OF MISSING OBSERVATIONS = 2546

CROSSTABS DEMOGRAPHIC

FILE NNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM10

		DEM10						ROW TOTAL
COUNT		1						
ROW PC1		1						
		1	-2.1	-1.1	0.1	1.1	2.1	
1001		1						
	2.	1	50	5	3	30	46	134
JC		1	37.3	3.7	2.2	22.4	34.3	57.3
		1						
	3.	1	40	8	4	14	34	100
MA		1	40.0	8.0	4.0	14.0	34.0	42.7
		1						
COLUMN			90	13	7	44	80	234
TOTAL			38.5	5.6	3.0	18.8	34.2	100.0

CHI SQUARE = 4.72401 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.3168

NUMBER OF MISSING OBSERVATIONS = 2604

CRUSSTABS DEMOGRAPHIC

FILE NO NAME CREATION DATE = 01/30/80)

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*****C*****CROSS TABULATION OF**
1C01      POPULATION                      BY DEM11
*****

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		DEM11						ROW TOTAL
COUNT		1						
ROW	PCT	1						
		1	-2.1	-1.1	0.1	1.1	2.1	
1001		1	1	1	1	1	1	1
	3.	1	10	23	5	63	43	144
MA		1	6.9	16.0	3.5	43.8	29.9	100.0
		1	1	1	1	1	1	1
	COLUMN		10	23	5	63	43	144
	TOTAL		6.9	16.0	3.5	43.8	29.9	100.0

NUMBER OF MISSING OBSERVATIONS = 2694

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM12

		DEM12						ROW TOTAL
COUNT		I						
ROW PCT		I						
		I						
		-2.1 -1.1 0.1 1.1 2.1						
1001		-----I-----I-----I-----I-----I-----I						
	3.	I	9 I	18 I	2 I	53 I	33 I	115
	MA	I	7.8 I	15.7 I	1.7 I	46.1 I	28.7 I	100.0
		-----I-----I-----I-----I-----I-----I						
COLUMN		9 18 2 53 33 115						
TOTAL		7.8 15.7 1.7 46.1 28.7 100.0						

NUMBER OF MISSING OBSERVATIONS = 2723

CRUSSTABS DEMOGRAPHIC

FILE NAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1001 POPULATION BY DEM13

		DEM13						
COUNT		1						
ROW PCT		1						
		1					ROW TOTAL	
1001		-1.1	0.1	1.1	2.1			
	5.	45	139	17	127	328		
1E		13.7	42.4	5.2	38.7	100.0		
		45	139	17	127	328		
COLUMN TOTAL		13.7	42.4	5.2	38.7	100.0		

NUMBER OF MISSING OBSERVATIONS = 2510

CRUSSTAB, DEMOGRAPHIC

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FILE      NUNAME      (CREATION DATE = 01/30/80)
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***** C R O S S T A B U L A T I O N O F **
ID01 POPULATION BY DEM14

		DEM14						
COUNT		1						
ROW PCT		1						ROW TOTAL
		1						
		-1.1		0.1		1.1		2.1
1001		1		1		1		1
	5.	1	10	1	138	1	109	1
TE		1	3.0	1	42.1	1	33.2	1
		-1		1		1		1
	COLUMN	10		138		109		71
	TOTAL	3.0		42.1		33.2		21.6
								328
								100.0
								328
								100.0

NUMBER OF MISSING OBSERVATIONS = 2510

CRUSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM15

		DEM15					
COUNT		I					
ROW PCT		I					ROW TOTAL
		I					
ID01		-1.1	0.1	1.1	2.1		
		1	1	1	1	1	
TE	5.	9	139	84	96		328
		1	2.7	42.4	25.6	29.3	100.0
		1	1	1	1	1	
COLUMN TOTAL		9	139	84	96		328
		2.7	42.4	25.6	29.3		100.0

NUMBER OF MISSING OBSERVATIONS = 2510

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM16

		DEM16						ROW TOTAL
COUNT		1						
ROW PCT		1						
		1						
		-2.1 -1.1 0.1 1.1 2.1						
1001		-----1-----1-----1-----1-----1						
	4.	1	1	15	183	63	41	303
SP		1	0.3	5.0	60.4	20.8	13.5	100.0
		-----1-----1-----1-----1-----1						
COLUMN		1 15 183 63 41 303						
TOTAL		0.3 5.0 60.4 20.8 13.5 100.0						

NUMBER OF MISSING OBSERVATIONS = 2535

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM17

		DEM17											
COUNT		1											
ROW PCT		1											
		1						ROW					
								TOTAL					
1001		1	-2.1	-1.1	0.1	1.1	2.1						
		1	1	1	1	1	1	1					
	4.	1	39	1	87	1	66	1	59	1	49	1	300
SP		1	13.0	1	29.0	1	22.0	1	19.7	1	16.3	1	100.0
		1	1	1	1	1	1	1	1	1	1	1	
	COLUMN	39						87	66	59	49	300	
	TOTAL	13.0						29.0	22.0	19.7	16.3	100.0	

FILE NUNAME (CREATION DATE = 01/30/80)

NUMBER OF MISSING OBSERVATIONS = 2542

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM19

		DEM19										ROW TOTAL
		COUNT	1									
		ROW PCT	1									
			1	-2.1	-1.1	0.1	1.1	2.1				
1001			1	1	1	1	1	1	1	1	1	
	6.	1	75	1	180	1	176	1	83	1	2	516
PK		1	14.5	1	34.9	1	34.1	1	16.1	1	0.4	65.5
			1	1	1	1	1	1	1	1	1	
	7.	1	18	1	70	1	60	1	28	1	3	179
SB		1	10.1	1	39.1	1	33.5	1	15.6	1	1.7	22.7
			1	1	1	1	1	1	1	1	1	
	8.	1	4	1	9	1	39	1	40	1	1	93
PT		1	4.3	1	9.7	1	41.9	1	43.0	1	1.1	11.8
			1	1	1	1	1	1	1	1	1	
COLUMN			97		259		275		151		6	788
TOTAL			12.3		32.9		34.9		19.2		0.8	100.0

CHI SQUARE = 61.48682 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2050

CROSSTABS DEMOGRAPHIC

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY DEM20

		DEM20							
COUNT		I							
ROW PCT		I						ROW	
		I						TOTAL	
		I							
		-2.1 -1.1 0.1 1.1 2.1							
1001		I						I	
6.		I						I	
PK		I						I	
		I						I	
7.		I						I	
SB		I						I	
		I						I	
8.		I						I	
PT		I						I	
		I						I	
COLUMN		I						I	
TOTAL		I						I	
		87 177 159 161 203 767							
		11.1 22.5 20.2 20.5 25.8 100.0							

CHI SQUARE = 56.05995 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2051

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM21

		DEM21										ROW TOTAL
COUNT		1	2	3	4	5	6	7	8	9	10	
ROW PCT		1	2	3	4	5	6	7	8	9	10	
1001		1	-2.1	-1.1	0.1	1.1	2.1					
		1	1	1	1	1	1	1	1	1	1	
SB	7.	1	82	1	54	1	32	1	12	1	0	180
		1	45.6	1	30.0	1	17.8	1	6.7	1	0.0	65.9
PT	8.	1	16	1	32	1	27	1	16	1	2	93
		1	17.2	1	34.4	1	29.0	1	17.2	1	2.2	34.1
COLUMN TOTAL		98	86	59	28	2	273					
		35.9	31.5	21.6	10.3	0.7	100.0					

CHI SQUARE = 28.21187 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2565

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM22

		DEM22			
		COUNT	1		
		ROW PCT	1		ROW TOTAL
			1		
1001			1	1.1	2.1
			1	1	1
	7.	1	76	1	103
S8		1	42.5	1	57.5
			1	1	66.3
			1	1	1
	8.	1	58	1	33
PT		1	63.7	1	36.3
			1	1	33.7
			1	1	1
COLUMN			134	136	270
TOTAL			49.6	50.4	100.0

CORRECTED CHI SQUARE = 10.09194 WITH 1 DEGREE OF FREEDOM.

KAW CHI SQUARE = 10.92655 WITH 1 DEGREE OF FREEDOM.

NUMBER OF MISSING OBSERVATIONS = 2568

SIGNIFICANCE = .00015

SIGNIFICANCE = 0.0009

CROSSTABS DEMOGRAPHIC

FILE NNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY DEM23

		DEM23			
COUNT		I			
ROW PCT		I		ROW	
		I		TOTAL	
1001		1	1.1	2.1	
		1	1	1	
SB	7.	1	90	1	179
		1	50.3	1	49.7
PT	8.	1	87	1	5
		1	94.6	1	5.4
COLUMN		177		94	
TOTAL		65.3		34.7	
				271	
				100.0	

CORRECTED CHI SQUARE = 50.66983 WITH 1 DEGREE OF FREEDOM.

RAW CHI SQUARE = 52.60654 WITH 1 DEGREE OF FREEDOM.

NUMBER OF MISSING OBSERVATIONS = 2567

SIGNIFICANCE = 0.000

SIGNIFICANCE = 0.000

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 ID01 POPULATION BY DEM24

		DEM24						
		COUNT						ROW TOTAL
		ROW PCT						
			1	-2.1	-1.1	0.1	1.1	2.1
ID01			1	1	1	1	1	1
	7.	1	0	1	0	1	139	1
SB		1	0.0	1	0.0	1	78.5	1
			1	1	1	1	1	1
	8.	1	1	1	1	1	55	1
PT		1	1.1	1	1.1	1	59.8	1
			1	1	1	1	1	1
COLUMN			1	1	1	1	1	1
TOTAL			0.4	0.4	0.4	0.4	0.4	0.4
			194	64	9	269		
			72.1	23.8	3.3	100.0		

CHI SQUARE = 20.57353 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 2569

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM25

		DEM25				ROW TOTAL
COUNT		1	2	3	4	
ROW PCT		1	2	3	4	
		1	2	3	4	
1001		0.1	1.1	2.1		
	7.	1	2	1	88	1
SB		1.1	50.3	48.6		
	8.	1	0	1	11	1
PT		0.0	12.0	88.0		
		1	1	1	81	1
COLUMN		2	99	166	267	
TOTAL		0.7	37.1	62.2	100.0	

CHI SQUARE = 40.05440 WITH 2 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2571

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM26

		DEM26				
COUNT		1				
ROW PCT		1				ROW
		1				TOTAL
		1		1.1		2.1
1001		-----1-----		1-----1		1
	6.	1	317	1	198	1 515
PK		1	61.6	1	38.4	1 100.0
		-----1-----		1-----1		1
COLUMN		317		198		515
TOTAL		61.6		38.4		100.0

NUMBER OF MISSING OBSERVATIONS = 2323

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY DEM27

		DEM27						
COUNT		1						
ROW PCT		1				ROW TOTAL		
		1						
		1 -1.1 1.1 2.1						
1001		-----1-----1-----1-----1						
	o.	1	1	1	111	1	403	515
PK		1	0.2	1	21.6	1	78.3	100.0
		-----1-----1-----1-----1						
	COLUMN	1				111	403	515
	TOTAL	0.2				21.6	78.3	100.0

NUMBER OF MISSING OBSERVATIONS = 2323

CROSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM28

		DEM28					
COUNT		I					
ROW PC1		1				RCW	
		I				TOTAL	
		I					
		0.1				1.1	
		I				2.1	
ID01		I				I	
		6.				I	
		I				I	
PK		I				I	
		I				I	
		I				I	
COLUMN		2				314	
TOTAL		0.4				61.1	
		I				198	
		I				514	
		I				100.0	

NUMBER OF MISSING OBSERVATIONS = 2324

CRUSSTABS DEMOGRAPHIC

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY DEM29

		DEM29						
COUNT		1						
ROW PCT		1						
		1						
		-2.1 -1.1 0.1 1.1 2.1						
1001		1	1	1	1	1	1	1
	6.	1	6	1	87	1	97	1
PK		1	1.2	1	17.3	1	19.3	1
		1	1	1	1	1	1	1
COLUMN		6 87 97 144 168						
TOTAL		1.2 17.3 19.3 28.7 33.5						
		502						
		100.0						

NUMBER OF MISSING OBSERVATIONS = 2336

CRUSSTABS DEMOGRAPHIC

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY DEM30

		DEM30						
COUNT		1						
ROW PCT		1						ROW
		1						TOTAL
		1	-1.1		0.1		1.1	2.1
1001		1	1	1	1	1	1	1
	6.	1	44	1	312	1	114	1
PR		1	8.5	1	60.3	1	22.1	1
		1	1	1	1	1	1	1
COLUMN			44		312		114	
TOTAL			8.5		60.3		22.1	
							47	
							9.1	
								517
								100.0

NUMBER OF MISSING OBSERVATIONS = 2321

UPFRONTS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 1001 POPULATION BY UF01

	COUNT	UF01						ROW TOTAL
		1	2	3	4	5	6	
ROW	PCI	MUCH LESS EMP	SOMEWHAT LESS EMP	SAME EMPHASIS	SOMEWHAT MORE EMP	MUCH MORE EMP		
		1	2	3	4	5	6	
1001		1	1	1	1	1	1	
	0.	1	1	1	24	50	73	149
AT		1	0.7	1	0.7	16.1	33.6	49.0
	1.	1	0	1	2	19	60	88
MT		1	0.0	1	1.2	11.2	35.5	52.1
	2.	1	0	1	0	8	25	27
JC		1	0.0	1	0.0	13.3	41.7	45.0
	3.	1	0	1	1	14	15	18
MA		1	0.0	1	2.1	29.2	31.3	37.5
	4.	1	3	1	6	47	28	7
SP		1	3.3	1	6.6	51.6	30.8	7.7
	5.	1	2	1	16	39	25	26
TE		1	1.9	1	14.8	36.1	23.1	24.1
	6.	1	4	1	1	37	108	202
PR		1	1.1	1	0.3	10.5	30.7	57.4
	7.	1	2	1	0	14	30	43
SB		1	2.2	1	0.0	15.7	33.7	48.3
	8.	1	1	1	0	6	20	23
PT		1	2.0	1	0.0	12.0	40.0	46.0
COLUMN TOTAL		13	27	208	361	507	1116	
		1.2	2.4	18.6	32.3	45.4	100.0	

CHI SQUARE = 252.17546 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1722

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF02

		UF02											
COUNT		I		SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW	
ROW		PLT		IMUCH		LESS		EMPHASIS		MORE		TOTAL	
				LESS EMP		LESS EMP		MORE EMP		MORE EMP			
				1 -2.1		-1.1		0.1		1.1		2.1	
				1		1		1		1		1	
AD01													
	0.	1	0	1	2	1	33	1	61	1	53	1	149
AT		1	0.0	1	1.3	1	22.1	1	40.9	1	35.6	1	13.4
		1		1		1		1		1		1	
	1.	1	0	1	1	1	43	1	77	1	48	1	169
MT		1	0.0	1	0.6	1	25.4	1	45.6	1	28.4	1	15.2
		1		1		1		1		1		1	
	2.	1	0	1	0	1	7	1	25	1	17	1	49
JC		1	0.0	1	0.0	1	14.3	1	51.0	1	34.7	1	4.4
		1		1		1		1		1		1	
	3.	1	0	1	3	1	16	1	26	1	11	1	56
MA		1	0.0	1	5.4	1	28.6	1	46.4	1	19.6	1	5.0
		1		1		1		1		1		1	
	4.	1	0	1	2	1	23	1	35	1	31	1	91
SP		1	0.0	1	2.2	1	25.3	1	38.5	1	34.1	1	8.2
		1		1		1		1		1		1	
	5.	1	0	1	6	1	29	1	42	1	31	1	108
TE		1	0.0	1	5.6	1	26.9	1	38.9	1	28.7	1	9.7
		1		1		1		1		1		1	
	6.	1	2	1	7	1	63	1	158	1	123	1	353
PK		1	0.6	1	2.0	1	17.8	1	44.9	1	34.8	1	31.7
		1		1		1		1		1		1	
	7.	1	0	1	4	1	25	1	40	1	20	1	89
SB		1	0.0	1	4.5	1	28.1	1	44.9	1	22.5	1	8.0
		1		1		1		1		1		1	
	8.	1	1	1	1	1	14	1	22	1	11	1	49
PI		1	2.0	1	2.0	1	28.6	1	44.9	1	22.4	1	4.4
		1		1		1		1		1		1	
COLUMN		3		26		253		486		345		1113	
TOTAL		0.3		2.3		22.7		43.7		31.0		100.0	

CHI SQUARE = 42.97499 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0931

NUMBER OF MISSING OBSERVATIONS = 1725

UPFRONT'S
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 P O P U L A T I O N B Y U F 0 3

		UF03										
COUNT		1										
ROW	PCT	MUCH		SOMEWHAT	SAME	SOMEWHAT	MUCH				ROW	
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP			TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1					
1001		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----				
	0.	1	7	1	17	1	33	1	60	1	149	
AT		1	4.7	1	11.4	1	22.1	1	40.3	1	38.4	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----				
	1.	1	4	1	12	1	52	1	67	1	167	
MT		1	2.4	1	7.2	1	31.1	1	40.1	1	43.0	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----				
	4.	1	4	1	7	1	9	1	9	1	34	
SP		1	11.8	1	20.6	1	26.5	1	26.5	1	8.8	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----				
	5.	1	3	1	8	1	17	1	10	1	38	
TE		1	7.9	1	21.1	1	44.7	1	26.3	1	9.8	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----				
COLUMN		18		44	111	146	69	388				
TOTAL		4.6		11.3	28.6	37.6	17.8	100.0				

UPFRONTS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF04

UF04											
COUNT	ROW	PLT	I MUCH		SOMEWHAT LESS		SAME EMPHASIS		SOMEWHAT MORE		ROW TOTAL
			I LESS	EMP	I LESS	EMP	I EMPHASIS	EMP	I MORE	EMP	
			I	-2.1	I	-1.1	I	0.1	I	1.1	I 2.1
1001			I		I		I		I		I
	0.		I	8	I	24	I	43	I	47	I 28
AT			I	5.3	I	16.0	I	28.7	I	31.3	I 18.7
			I		I		I		I		I
	1.		I	7	I	19	I	47	I	69	I 27
MT			I	4.1	I	11.2	I	27.8	I	40.8	I 16.0
			I		I		I		I		I
	4.		I	5	I	7	I	14	I	6	I 2
SP			I	14.7	I	20.6	I	41.2	I	17.6	I 5.9
			I		I		I		I		I
	5.		I	9	I	7	I	11	I	9	I 1
TE			I	24.3	I	18.9	I	29.7	I	24.3	I 2.7
			I		I		I		I		I
	6.		I	21	I	29	I	92	I	119	I 90
PK			I	6.0	I	8.3	I	26.2	I	33.9	I 25.6
			I		I		I		I		I
	7.		I	8	I	8	I	30	I	27	I 16
SB			I	9.0	I	9.0	I	33.7	I	30.3	I 18.0
			I		I		I		I		I
	8.		I	3	I	3	I	10	I	16	I 18
PT			I	6.0	I	6.0	I	20.0	I	32.0	I 36.0
			I		I		I		I		I
		COLUMN		61		97		247		293	
		TOTAL		6.9		11.0		28.1		33.3	

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF05

		UF05												
		COUNT	I		I		I		I					
		ROW	PCT	MUCH	SOMEWHAT	SAME	SOMEWHAT	MUCH	ROW	TOTAL				
				LESS EMP	LESS	EMPHASIS	MORE	MORE EMP						
				-2.1	-1.1	0.1	1.1	2.1						
1001	AT	0.	I	12	I	19	I	42	I	60	I	17	I	150
			I	8.0	I	12.7	I	28.0	I	40.0	I	11.3	I	15.2
	MT	1.	I	11	I	12	I	59	I	60	I	26	I	168
			I	6.5	I	7.1	I	35.1	I	35.7	I	15.5	I	17.0
	JC	2.	I	0	I	8	I	24	I	24	I	5	I	61
			I	0.0	I	13.1	I	39.3	I	39.3	I	8.2	I	6.2
	MA	3.	I	2	I	6	I	18	I	17	I	4	I	47
			I	4.3	I	12.8	I	38.3	I	36.2	I	8.5	I	4.8
	SP	4.	I	0	I	0	I	5	I	21	I	8	I	34
			I	0.0	I	0.0	I	14.7	I	61.8	I	23.5	I	3.4
	TE	5.	I	0	I	0	I	10	I	19	I	10	I	38
			I	0.0	I	0.0	I	26.3	I	47.4	I	26.3	I	3.8
	PR	6.	I	24	I	44	I	143	I	113	I	29	I	353
			I	6.8	I	12.5	I	40.5	I	32.0	I	8.2	I	35.7
	SB	7.	I	13	I	16	I	33	I	23	I	3	I	68
			I	14.8	I	18.2	I	37.5	I	26.1	I	3.4	I	8.9
	PI	8.	I	13	I	8	I	21	I	7	I	1	I	50
			I	26.0	I	16.0	I	42.0	I	14.0	I	2.0	I	5.1
COLUMN				75		113		355		343		103		989
TOTAL				7.6		11.4		35.9		34.7		10.4		100

UPFRONT
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF06

	COUNT	UF06						ROW TOTAL
		1	2	3	4	5	6	
ROW	PCT	MUCH LESS	SOMEWHAT LESS	SAME EMPHASIS	SOMEWHAT MORE	MUCH MORE	EMP	
		1	-2.1	-1.1	0.1	1.1	2.1	
ID01		1	1	1	1	1	1	
	0.	1	0	1	5	1	36	146
AT		1	0.0	1	3.4	1	24.7	18.6
		1	1	1	1	1	1	
	1.	1	2	1	5	1	28	179
MT		1	1.1	1	2.8	1	15.6	22.8
		1	1	1	1	1	1	
	4.	1	2	1	1	1	22	76
SP		1	2.6	1	1.3	1	28.9	9.7
		1	1	1	1	1	1	
	5.	1	0	1	2	1	19	76
TE		1	0.0	1	2.6	1	25.0	9.7
		1	1	1	1	1	1	
	6.	1	4	1	3	1	18	174
PK		1	2.3	1	1.7	1	10.3	22.2
		1	1	1	1	1	1	
	7.	1	1	1	3	1	23	93
SB		1	1.1	1	3.2	1	24.7	11.8
		1	1	1	1	1	1	
	8.	1	3	1	2	1	4	41
PI		1	7.3	1	4.7	1	9.8	5.2
		1	1	1	1	1	1	
COLUMN		12	21	150	372	230	785	
TOTAL		1.5	2.7	19.1	47.4	29.3	100.0	

CHI SQUARE = 51.32782 WITH 24 DEGREES OF FREEDOM SIGNIFICANCE = 0.0010

NUMBER OF MISSING OBSERVATIONS = 2053

UPFRUNTS
 CROSSTABS UPFRUNT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF07

		UF07										
		COUNT	I									
ROW	PCI		IMUCH		SOMEWHAT	SAME	SOMEWHAT	MUCH		ROW		
			LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL		
			I	-2.1	-1.1	0.1	1.1	2.1				
ID01			1	1	1	1	1	1	1			
	0.	1	11	1	17	1	28	1	53	1	146	
AT		1	7.5	1	11.6	1	19.2	1	36.3	1	13.7	
		1	1	1	1	1	1	1	1	1		
	1.	1	8	1	14	1	77	1	52	1	179	
MT		1	4.5	1	7.8	1	43.0	1	29.1	1	16.7	
		1	1	1	1	1	1	1	1	1		
	2.	1	1	1	5	1	18	1	18	1	49	
JC		1	2.0	1	10.2	1	36.7	1	36.7	1	4.6	
		1	1	1	1	1	1	1	1	1		
	3.	1	3	1	9	1	28	1	12	1	56	
MA		1	5.4	1	16.1	1	50.0	1	21.4	1	5.2	
		1	1	1	1	1	1	1	1	1		
	4.	1	0	1	7	1	20	1	31	1	76	
SP		1	0.0	1	9.2	1	26.3	1	40.8	1	7.1	
		1	1	1	1	1	1	1	1	1		
	5.	1	1	1	2	1	23	1	30	1	75	
TE		1	1.3	1	2.7	1	30.7	1	40.0	1	7.0	
		1	1	1	1	1	1	1	1	1		
	6.	1	5	1	19	1	117	1	122	1	351	
PR		1	1.4	1	5.4	1	33.3	1	34.8	1	32.8	
		1	1	1	1	1	1	1	1	1		
	7.	1	2	1	6	1	30	1	34	1	88	
SB		1	2.3	1	6.8	1	34.1	1	38.6	1	8.2	
		1	1	1	1	1	1	1	1	1		
	8.	1	2	1	1	1	14	1	20	1	49	
PT		1	4.1	1	2.0	1	28.6	1	40.8	1	4.6	
		1	1	1	1	1	1	1	1	1		
COLUMN			33		80		355		372		1069	
TOTAL			3.1		7.5		33.2		34.8		100.0	

CHI SQUARE = 75.39354 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1769

UPFRUNTS
 CRUSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF08

		UF08											
		COUNT	1							ROW			
ID01	PCT	ROW	MUCH		SOMEWHAT		SAME		SOMEWHAT		TOTAL		
			LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP				
		1	-2.1	-1.1	0.1	1.1	2.1						
		1	1	1	1	1	1	1	1	1			
0.		1	1	1	1	17	1	57	1	70	146		
AT		1	0.7	1	0.7	1	11.6	1	39.0	1	47.9	12.1	
		1	1	1	1	1	1	1	1	1			
1.		1	1	1	0	1	18	1	98	1	62	179	
MT		1	0.6	1	0.0	1	10.1	1	54.7	1	34.6	14.9	
		1	1	1	1	1	1	1	1	1	1		
2.		1	0	1	1	1	2	1	35	1	24	62	
JC		1	0.0	1	1.6	1	3.2	1	56.5	1	38.7	5.2	
		1	1	1	1	1	1	1	1	1	1		
3.		1	0	1	0	1	18	1	22	1	8	48	
MA		1	0.0	1	0.0	1	37.5	1	45.8	1	16.7	4.0	
		1	1	1	1	1	1	1	1	1	1		
4.		1	2	1	8	1	27	1	54	1	37	133	
SP		1	1.5	1	6.0	1	20.3	1	44.4	1	27.8	11.1	
		1	1	1	1	1	1	1	1	1	1		
5.		1	4	1	9	1	27	1	68	1	37	145	
TE		1	2.8	1	6.2	1	18.6	1	46.9	1	25.5	12.1	
		1	1	1	1	1	1	1	1	1	1		
6.		1	1	1	1	1	57	1	154	1	139	352	
PR		1	0.3	1	0.3	1	16.2	1	43.8	1	39.5	29.3	
		1	1	1	1	1	1	1	1	1	1		
7.		1	0	1	2	1	16	1	39	1	31	88	
SB		1	0.0	1	2.3	1	18.2	1	44.3	1	35.2	7.3	
		1	1	1	1	1	1	1	1	1	1		
8.		1	0	1	0	1	7	1	24	1	14	50	
PT		1	0.0	1	0.0	1	14.0	1	58.0	1	28.0	4.2	
		1	1	1	1	1	1	1	1	1	1		
COLUMN		9		22		189		561		422		1203	
TOTAL		0.7		1.8		15.7		46.6		35.1		100.0	

UPFRONT'S

CROSSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF09

UF09												
COUNT												
ROW	PCT	THUCH	SOMEWHAT		SAME	SOMEWHAT		MUCH			ROW	
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP			TOTAL	
		1	-2.1		-1.1		0.1		1.1		2.1	
1001		1	-----	1	-----	1	-----	1	-----	1	-----	
	0.	1	1	1	9	1	38	1	64	1	31	143
AT		1	0.7	1	6.3	1	26.6	1	44.8	1	21.7	30.2
		1	-----	1	-----	1	-----	1	-----	1	-----	
MT	1.	1	2	1	5	1	58	1	83	1	30	178
		1	1.1	1	2.8	1	32.6	1	46.6	1	16.9	37.6
		1	-----	1	-----	1	-----	1	-----	1	-----	
	4.	1	5	1	7	1	28	1	31	1	5	76
SP		1	6.6	1	9.2	1	36.8	1	40.8	1	6.6	16.1
		1	-----	1	-----	1	-----	1	-----	1	-----	
TE	5.	1	3	1	7	1	25	1	30	1	11	76
		1	3.9	1	9.2	1	32.9	1	39.5	1	14.5	16.1
		1	-----	1	-----	1	-----	1	-----	1	-----	
COLUMN			11		28		149		209		77	473
TOTAL			2.3		5.9		31.5		44.0		16.3	100.0

CHI SQUARE = 25.10397 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0143

NUMBER OF MISSING OBSERVATIONS = 2365

UPFRUNTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY UF10

		UF10										
COUNT		1										
ROW	PC1	IMUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW	
		1	LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL		
		1	-2.1		-1.1		0.1		1.1	2.1		
1001		1	1	1	1	1	1	1	1	1		
	0.	1	2	1	7	1	48	1	56	1	141	
AT		1	1.4	1	5.0	1	34.0	1	39.7	1	30.2	
		1	1	1	1	1	1	1	1	1		
	1.	1	4	1	12	1	68	1	66	1	175	
MT		1	2.3	1	6.9	1	38.9	1	37.7	1	37.5	
		1	1	1	1	1	1	1	1	1		
	4.	1	4	1	5	1	30	1	21	1	76	
SP		1	5.3	1	6.6	1	39.5	1	27.6	1	16.3	
		1	1	1	1	1	1	1	1	1		
	5.	1	2	1	1	1	22	1	31	1	75	
TE		1	2.7	1	1.3	1	29.3	1	41.3	1	16.1	
		1	1	1	1	1	1	1	1	1		
COLUMN		12	25	168	174	88	467					
TOTAL		2.6	5.4	36.0	37.3	18.8	100.0					

CHI SQUAKE = 14.25818 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2845

NUMBER OF MISSING OBSERVATIONS = 2371

UPFRONT

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY UF11

		UF11												
		COUNT												
		ROW PCT	MUCH LESS EMP	SOMEWHAT LESS EMP	SAME EMPHASIS	SOMEWHAT MORE EMP	MUCH MORE EMP				ROW TOTAL			
			-2.1	-1.1	0.1	1.1	2.1							
1001			1	1	1	1	1	1	1	1				
	0.	1	2	1	1	20	1	26	1	30	1	79		
AT		1	2.5	1	1.3	1	25.3	1	32.9	1	38.0	15.7		
	1.	1	1	1	2	1	27	1	38	1	31	94		
MT		1	1.0	1	2.0	1	27.3	1	38.4	1	31.3	19.7		
	4.	1	6	1	13	1	43	1	63	1	33	158		
SP		1	3.8	1	8.2	1	27.2	1	39.9	1	20.9	31.5		
	5.	1	9	1	24	1	46	1	58	1	29	166		
TE		1	5.4	1	14.5	1	27.7	1	34.9	1	17.5	33.1		
COLUMN TOTAL			18	40	136	185	123	502						
			3.0	8.0	27.1	36.9	24.5	100.0						

CHI SQUARE = 34.28297 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 2336

UPFRUNTS
 CROSSTABS UPFRUNT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF12

		UF12										ROW TOTAL
COUNT		1	1 MUCH		SOMEWHAT LESS		SAME EMPHASIS		SOMEWHAT MORE		2 MUCH EMP	
ROW	FC1		1	2	1	2	1	2	1	2	1	
			1	-2.1	1	-1.1	1	0.1	1	1.1	2.1	
1001			1	1	1	1	1	1	1	1	1	
AT	0.	1	0	1	0	1	3	1	33	1	46	82
		1	0.0	1	0.0	1	3.7	1	40.2	1	56.1	7.4
MI	1.	1	1	1	0	1	12	1	46	1	45	104
		1	1.0	1	0.0	1	11.5	1	44.2	1	43.3	9.3
JC	2.	1	0	1	0	1	5	1	29	1	28	62
		1	0.0	1	0.0	1	8.1	1	46.8	1	45.2	5.6
MA	3.	1	0	1	0	1	9	1	18	1	21	48
		1	0.0	1	0.0	1	16.8	1	37.5	1	43.8	4.3
SP	4.	1	1	1	11	1	25	1	40	1	81	158
		1	0.6	1	7.0	1	15.8	1	25.3	1	51.3	14.2
TE	5.	1	1	1	4	1	18	1	49	1	96	168
		1	0.6	1	2.4	1	10.7	1	29.2	1	57.1	15.1
PR	6.	1	0	1	2	1	54	1	163	1	133	352
		1	0.0	1	0.6	1	15.3	1	46.3	1	37.8	31.6
SB	7.	1	0	1	0	1	18	1	33	1	38	89
		1	0.0	1	0.0	1	20.2	1	37.1	1	42.7	8.0
PT	8.	1	0	1	1	1	11	1	21	1	17	50
		1	0.0	1	2.0	1	22.0	1	42.0	1	34.0	4.5
COLUMN TOTAL			3		18		155		432		505	1113
			0.3		1.6		13.4		38.8		45.4	100.0

CHI SQUARE = 91.48386 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1725

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1D01 POPULATION BY UF13

UF13												
COUNT	I	1 MUCH		SOMEWHAT LESS		SAME EMPHASIS		SOMEWHAT MORE		MUCH MORE EMP		ROW TOTAL
ROW	PC1	1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
1D01		1		1		1		1		1		
	0.	1	3	1	18	1	41	1	12	1	6	50
AT		1	3.8	1	22.5	1	51.3	1	15.0	1	7.5	16.3
		1		1		1		1		1		
	1.	1	1	1	15	1	61	1	24	1	3	104
MT		1	1.0	1	14.4	1	58.7	1	23.1	1	2.9	21.2
		1		1		1		1		1		
	2.	1	3	1	9	1	38	1	9	1	2	61
JC		1	4.9	1	14.8	1	62.3	1	14.8	1	3.3	12.4
		1		1		1		1		1		
	3.	1	0	1	2	1	23	1	13	1	9	47
MA		1	0.0	1	4.3	1	48.9	1	27.7	1	19.1	9.6
		1		1		1		1		1		
	4.	1	4	1	14	1	38	1	28	1	17	101
SP		1	4.0	1	13.9	1	37.6	1	27.7	1	16.8	20.6
		1		1		1		1		1		
	5.	1	2	1	6	1	45	1	22	1	23	98
TE		1	2.0	1	6.1	1	45.9	1	22.4	1	23.5	20.0
		1		1		1		1		1		
COLUMN TOTAL		13	2.6	64	13.0	246	50.1	109	22.0	60	12.2	491
												100.0

CHI SQUARE = 55.87156 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2347

UPFRONTS

CROSSTABS: UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID01 POPULATION BY UF14

UF14												
COUNT		I		SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW TOTAL
ROW	PC1	IMUCH	LESS EMP	LESS EMP	LESS EMP	SAME EMPHASIS	SAME EMPHASIS	MORE EMP	MORE EMP	MORE EMP		
		1	-2.1	-1.1	0.1	1.1	2.1					
		1	1	1	1	1	1	1	1	1		
ID01												
	0.	1	1	1	15	1	23	1	30	1	15	84
AT		1	1.2	1	17.9	1	27.4	1	35.7	1	17.9	21.8
		1	1	1	1	1	1	1	1	1	1	
	1.	1	1	1	27	1	37	1	32	1	7	104
MT		1	1.0	1	26.0	1	35.6	1	30.8	1	6.7	26.9
		1	1	1	1	1	1	1	1	1	1	
	4.	1	0	1	13	1	42	1	36	1	10	101
SP		1	0.0	1	12.9	1	41.6	1	35.6	1	9.9	26.2
		1	1	1	1	1	1	1	1	1	1	
	5.	1	3	1	8	1	30	1	36	1	20	97
IE		1	3.1	1	8.2	1	30.9	1	37.1	1	20.6	25.1
		1	1	1	1	1	1	1	1	1	1	
COLUMN			5		63		132		134		52	386
TOTAL			1.3		16.3		34.2		34.7		13.5	100.0

CHI SQUARE = 27.60941 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0063

NUMBER OF MISSING OBSERVATIONS = 2452

UPFRONTS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF15

UF15											
COUNT		1									
ROW	PCT	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP		TOTAL	
		1	-2.1		-1.1	0.1		1.1		2.1	
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	6	1	20	1	44	1	10	1	80
AT		1	7.5	1	25.0	1	55.0	1	12.5	1	21.0
	1.	1	5	1	26	1	63	1	10	1	104
MT		1	4.8	1	25.0	1	60.6	1	9.6	1	27.3
	4.	1	3	1	28	1	52	1	8	1	100
SP		1	3.0	1	28.0	1	52.0	1	8.0	1	26.2
	5.	1	9	1	24	1	46	1	11	1	97
TE		1	9.3	1	24.7	1	47.4	1	11.3	1	25.5
		1		1		1		1		1	
COLUMN			23		98		205		39		381
TOTAL			6.0		25.7		53.8		10.2		100.0

CHI SQUARE = 22.09859 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0364

NUMBER OF MISSING OBSERVATIONS = 2457

UPFRONT

CROSSTABS UPFRONT ITEMS

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY UF16

		UF16									
		COUNT	1								
ROW	PCT	IMUCH	SOMEWHAT		SAME	SOMEWHAT		MUCH	ROW		
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL		
		1	2.1	1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1	1			
	0.	1	10	1	14	1	33	1	9	124	
A1		1	8.1	1	11.3	1	26.6	1	7.3	31.2	
		1	1	1	1	1	1	1	1	1	
	1.	1	12	1	18	1	56	1	24	156	
MT		1	7.7	1	11.5	1	35.9	1	15.4	39.3	
		1	1	1	1	1	1	1	1	1	
	4.	1	1	1	6	1	27	1	4	58	
SP		1	1.7	1	10.3	1	46.6	1	6.9	14.6	
		1	1	1	1	1	1	1	1	1	
	5.	1	2	1	11	1	22	1	2	59	
TE		1	3.4	1	18.6	1	37.3	1	3.4	14.9	
		1	1	1	1	1	1	1	1	1	
COLUMN		25	49	146	138	39	397				
TOTAL		6.3	12.3	36.8	34.6	9.8	100.0				

CHI SQUARE = 25.39313 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0131

NUMBER OF MISSING OBSERVATIONS = 2441

UPFRONT
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY UF17

UF17												
	COUNT	I	I MUCH LESS EMP		SOMEWHAT LESS EMPHASIS		SOMEWHAT MORE EMPHASIS		MUCH MORE EMP		ROW TOTAL	
	ROW PCT	I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		1	1	1	1	1	1	1	1	1	1	
AT	0.	1	10	1	14	1	53	1	39	1	10	126
		1	7.9	1	11.1	1	42.1	1	31.0	1	7.9	31.5
MT	1.	1	13	1	19	1	56	1	47	1	21	156
		1	8.3	1	12.2	1	35.9	1	30.1	1	13.5	39.0
SP	4.	1	8	1	6	1	23	1	14	1	8	59
		1	13.6	1	10.2	1	39.0	1	23.7	1	13.6	14.8
TE	5.	1	4	1	5	1	36	1	12	1	2	59
		1	6.8	1	8.5	1	61.0	1	20.3	1	3.4	14.8
		1	1	1	1	1	1	1	1	1	1	1
	COLUMN		35		44		168		112		41	400
	TOTAL		8.8		11.0		42.0		28.0		10.3	100.0

CHI SQUARE = 16.74954 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1515

NUMBER OF MISSING OBSERVATIONS = 2438

UPFRONTS
CROSS TABS UPFRONT ITEMS
FILE NO NAME CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F **
1001 P O P U L A T I O N B Y U F 10

		UF18											
COUNT		1		2		3		4		5			
ROW	PCT	MUCH LESS	EMP LESS	SOMEWHAT LESS	SAME EMPHASIS	SOMEWHAT MORE	MUCH MORE	EMP TOTAL	ROW	TOTAL			
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1		
IDOL		1		1		1		1		1			
	0.	1	6	1	18	1	40	1	37	1	25	1	126
AT		1	4.8	1	14.3	1	31.7	1	29.4	1	19.8	1	31.6
		1		1		1		1		1			
	1.	1	1	1	20	1	59	1	52	1	23	1	155
MT		1	0.6	1	12.4	1	38.1	1	33.5	1	14.8	1	38.8
		1		1		1		1		1			
	4.	1	0	1	4	1	10	1	25	1	20	1	59
SP		1	0.0	1	6.8	1	16.7	1	42.4	1	33.9	1	14.8
		1		1		1		1		1			
	5.	1	1	1	3	1	12	1	27	1	16	1	59
TE		1	1.7	1	5.1	1	20.3	1	45.8	1	27.1	1	14.8
		1		1		1		1		1			
	COLUMN		8		45		121		141		84		399
	TOTAL		2.0		11.3		30.3		35.3		21.1		100.0

CHI SQUARE = 33.06177 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0009

NUMBER OF MISSING OBSERVATIONS = 2439

UPFKONTS
 CRUSSTABS UPFKONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF19

		UF19									
		COUNT	I		I		I		I		ROW TOTAL
		ROW	PCI	MUCH LESS EMP	SOMEWHAT LESS	SAME EMPHASIS	SOMEWHAT MORE	MUCH MORE EMP			
				1	-2.1	-1.1	0.1	1.1	2.1		
ID01				1	1	1	1	1	1	1	
	0.	1	5	1	8	1	53	1	47	1	125
AT		1	4.0	1	6.4	1	42.4	1	37.6	1	31.3
		-1		1		1		1		1	
	1.	1	0	1	12	1	72	1	55	1	156
MT		1	0.0	1	7.7	1	46.2	1	35.3	1	39.1
		-1		1		1		1		1	
	4.	1	1	1	3	1	23	1	23	1	59
SP		1	1.7	1	5.1	1	39.0	1	39.0	1	14.8
		-1		1		1		1		1	
	5.	1	3	1	9	1	31	1	15	1	59
TE		1	5.1	1	15.3	1	52.5	1	25.4	1	14.8
		-1		1		1		1		1	
COLUMN			9		32		179		140		399
TOTAL			2.3		8.0		44.9		35.1		100.0

CHI SQUARE = 21.76143 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0403

NUMBER OF MISSING OBSERVATIONS = 2439

UPFRUNTS

CROSSIAB'S UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F **
1001 P O P U L A T I O N B Y U F 2 0

		UF20													
COUNT		1		2		3		4		5					
ROW	PCI	IMUCH	LESS	EMP	LESS	SOMEWHAT	SAME	EMPHASIS	MORE	SOMEWHAT	MUCH	MORE	EMP	ROW	TOTAL
		1	2	3	4	5	6	7	8	9	10	11	12		
		1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1	
1001		1	0	1	2	1	45	1	49	1	30	1	126		
AT		1	0.0	1	1.6	1	35.7	1	38.9	1	23.8	1	17.8		
		1	0	1	0	1	73	1	63	1	20	1	156		
MT		1	0.0	1	0.0	1	46.8	1	40.4	1	12.8	1	22.0		
		1	0	1	0	1	7	1	35	1	17	1	59		
SP		1	0.0	1	0.0	1	11.9	1	59.3	1	28.8	1	8.3		
		1	0	1	0	1	24	1	26	1	10	1	60		
TE		1	0.0	1	0.0	1	40.0	1	43.3	1	16.7	1	8.5		
		1	1	1	0	1	52	1	73	1	48	1	174		
PR		1	0.0	1	0.0	1	29.9	1	42.0	1	27.6	1	24.0		
		1	0	1	1	1	22	1	40	1	30	1	93		
SB		1	0.0	1	1.1	1	23.7	1	43.0	1	32.3	1	13.1		
		1	0	1	0	1	14	1	15	1	11	1	40		
PT		1	0.0	1	0.0	1	35.0	1	37.5	1	27.5	1	5.6		
		1	3	237	301	166	708								
COLUMN		1	3	237	301	166	708								
TOTAL		0.1	0.4	33.5	42.5	23.4	100.0								

CHI SQUARE = 49.71948 WITH 24 DEGREES OF FREEDOM SIGNIFICANCE = 0.0015

NUMBER OF MISSING OBSERVATIONS = 2130

UPFRONT
 CRUSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 1001 POPULATION BY UF21

		UF21								
COUNT		I	SOMEWHAT		SAME	SOMEWHAT		MUCH	ROW	
ROW	PC1	MUCH	LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL
		I	-2.1		-1.1		0.1		1.1	2.1
1001		1	1	1	1	1	1	1	1	
	0.	1	3	1	5	1	23	1	52	140
AT		1	2.1	1	3.6	1	16.4	1	37.1	13.9
		1	1	1	1	1	1	1	1	
	1.	1	4	1	5	1	24	1	46	157
MT		1	2.5	1	3.2	1	15.3	1	29.3	15.6
		1	1	1	1	1	1	1	1	
	4.	1	0	1	6	1	20	1	29	109
SP		1	0.0	1	5.5	1	18.3	1	26.6	10.9
		1	1	1	1	1	1	1	1	
	5.	1	1	1	6	1	23	1	40	130
TE		1	0.8	1	4.0	1	17.7	1	30.8	12.9
		1	1	1	1	1	1	1	1	
	6.	1	13	1	24	1	102	1	115	335
PR		1	3.9	1	7.2	1	30.4	1	34.3	33.4
		1	1	1	1	1	1	1	1	
	7.	1	5	1	5	1	34	1	28	86
SB		1	5.8	1	5.8	1	39.5	1	32.6	8.6
		1	1	1	1	1	1	1	1	
	8.	1	2	1	6	1	15	1	15	47
PT		1	4.3	1	12.8	1	31.9	1	31.9	4.7
		1	1	1	1	1	1	1	1	
COLUMN			28		57		241		325	1004
TOTAL			2.8		5.7		24.0		32.4	100.0

CHI SQUARE = 94.15785 WITH 24 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1834

UPFRONTs

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF22

		UF22												
		COUNT	1		2		3		4					
		ROW	PCT	MUCH	SOMEWHAT	SAME	SOMEWHAT	MUCH			ROW			
				LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL			
				1	-2.1	-1.1	0.1	1.1	2.1					
1001	AT	0.	1	4	1	2	1	61	1	43	1	30	1	140
		1	2.9	1	1.4	1	43.6	1	30.7	1	21.4	1	27.1	
	MT	1.	1	2	1	2	1	84	1	58	1	12	1	158
		1	1.3	1	1.3	1	53.2	1	36.7	1	7.6	1	30.6	
	JC	2.	1	3	1	6	1	12	1	29	1	10	1	60
		1	5.0	1	10.0	1	20.0	1	48.3	1	16.7	1	11.6	
	MA	3.	1	9	1	4	1	11	1	19	1	3	1	46
		1	19.6	1	8.7	1	23.9	1	41.3	1	6.5	1	8.9	
	SP	4.	1	1	1	0	1	18	1	23	1	10	1	52
		1	1.9	1	0.0	1	34.6	1	44.2	1	19.2	1	10.1	
	TE	5.	1	0	1	2	1	24	1	20	1	14	1	60
		1	0.0	1	3.3	1	40.0	1	33.3	1	23.3	1	11.6	
		COLUMN		19		16		210		192		79		516
		TOTAL		3.7		3.1		40.7		37.2		15.3		100.0

Chi SQUARE = 91.69714 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2322

UPFRONTS

CROSS TABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF23

		UF23									
COUNT		1									
ROW	PL1	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW
		LESS	EMP	LESS	EMPHASIS	MOKE		MOKE	EMP	TOTAL	
		1	-2.1		-1.1		0.1		1.1	2.1	
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	8	1	8	1	71	1	36	1	
AT		1	5.7	1	5.7	1	50.4	1	25.5	1	
		1	1	1	1	1	1	1	1	1	
	1.	1	7	1	8	1	85	1	46	1	
MT		1	4.4	1	5.1	1	53.8	1	29.1	1	
		1	1	1	1	1	1	1	1	1	
	2.	1	4	1	7	1	25	1	14	1	
JC		1	6.7	1	11.7	1	41.7	1	23.3	1	
		1	1	1	1	1	1	1	1	1	
	3.	1	3	1	7	1	26	1	16	1	
MA		1	5.4	1	12.5	1	46.4	1	28.0	1	
		1	1	1	1	1	1	1	1	1	
	4.	1	2	1	1	1	28	1	16	1	
SP		1	3.8	1	1.9	1	53.8	1	30.8	1	
		1	1	1	1	1	1	1	1	1	
	5.	1	0	1	4	1	30	1	17	1	
TE		1	0.0	1	6.7	1	50.0	1	28.3	1	
		1	1	1	1	1	1	1	1	1	
COLUMN			24		35		265		145		
TOTAL			4.0		6.0		50.3		27.5		
									58		
									11.0		
										527	
										100.0	

CHI SQUARE = 19.63352 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4810

NUMBER OF MISSING OBSERVATIONS = 2311

UPFRUNTS

CROSS TABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY UF24

		UF24								
		COUNT	1							ROW
		ROW PCT	IMUCH	SOMEWHAT	SAME	SOMEWHAT	MUCH			TOTAL
			LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	
			1	-2.1	-1.1	0.1	1.1	2.1		
ID01			1	1	1	1	1	1	1	
	0.	1	1	1	2	1	31	1	48	1
AT		1	0.7	1	1.4	1	22.1	1	34.3	1
			1	1	1	1	1	1	1	1
	1.	1	1	1	2	1	26	1	75	1
MT		1	0.6	1	1.3	1	16.5	1	47.5	1
			1	1	1	1	1	1	1	1
	2.	1	0	1	1	1	23	1	26	1
JC		1	0.0	1	1.7	1	38.3	1	43.3	1
			1	1	1	1	1	1	1	1
	3.	1	0	1	0	1	17	1	14	1
MA		1	0.0	1	0.0	1	30.4	1	25.0	1
			1	1	1	1	1	1	1	1
	4.	1	2	1	3	1	22	1	44	1
SP		1	1.8	1	2.8	1	20.2	1	40.4	1
			1	1	1	1	1	1	1	1
	5.	1	0	1	5	1	27	1	55	1
TE		1	0.0	1	3.8	1	20.6	1	42.0	1
			1	1	1	1	1	1	1	1
	6.	1	0	1	2	1	17	1	46	1
PR		1	0.0	1	1.1	1	4.7	1	26.3	1
			1	1	1	1	1	1	1	1
	7.	1	1	1	3	1	15	1	40	1
SB		1	1.1	1	3.2	1	16.1	1	43.0	1
			1	1	1	1	1	1	1	1
	8.	1	0	1	2	1	9	1	18	1
PT		1	0.0	1	4.4	1	20.0	1	40.0	1
			1	1	1	1	1	1	1	1
COLUMN			5	20	187	366	389	967		
TOTAL			0.5	2.1	19.3	37.8	40.2	100.0		

CHI SQUARE = 88.49683 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1671

UPFRONT

CROSS TABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *

1001 POPULATION BY UF25

UF25												
COUNT		I										
ROW	PC1	MUCH	SOMEWHAT	SAME	SOMEWHAT	MUCH	ROW					TOTAL
		LESS	EMP	LESS	EMPHASIS	MORE		MORE	EMP			
		I	-2.1	I	-1.1	I		0.1	I	1.1	2.1	
1001		I	I	I	I	I		I	I	I	I	
	0.	I	2	I	6	I	71	I	36	I	24	
AF		I	1.4	I	4.3	I	51.1	I	25.9	I	17.3	
		I	I	I	I	I		I	I	I	I	
	1.	I	1	I	8	I	83	I	52	I	11	
MT		I	0.6	I	5.2	I	53.5	I	33.5	I	7.1	
		I	I	I	I	I		I	I	I	I	
	4.	I	1	I	2	I	25	I	16	I	8	
SP		I	1.9	I	3.6	I	48.1	I	30.8	I	15.4	
		I	I	I	I	I		I	I	I	I	
	5.	I	0	I	3	I	25	I	23	I	10	
TE		I	0.0	I	4.9	I	41.0	I	37.7	I	16.4	
		I	I	I	I	I		I	I	I	I	
COLUMN			4		19		204		127		53	
TOTAL			1.0		4.7		50.1		31.2		13.0	

CHI SQUAKE = 12.40322 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4139

NUMBER OF MISSING OBSERVATIONS = 2431

UPFRONTIS
 CRUSSTABS UPFRONT ITEMS
 FILE NJNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F **
 ID01 POPULATION BY UF26

UF26											
COUNT	1										
ROW	PL1	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH	ROW	
		1	EMP	LESS	EMPHASIS	MORE	MORE	EMP		TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1	1	1		
	0.	1	4	1	11	1	39	1	24	1	92
AT		1	4.3	1	12.0	1	42.4	1	26.1	1	29.8
		1	1	1	1	1	1	1	1	1	
	1.	1	8	1	8	1	39	1	37	1	105
MT		1	7.6	1	7.6	1	37.1	1	35.2	1	34.0
		1	1	1	1	1	1	1	1	1	
	4.	1	0	1	0	1	24	1	20	1	51
SP		1	0.0	1	0.0	1	47.1	1	39.2	1	16.5
		1	1	1	1	1	1	1	1	1	
	5.	1	0	1	3	1	27	1	21	1	61
TE		1	0.0	1	4.9	1	44.3	1	34.4	1	19.7
		1	1	1	1	1	1	1	1	1	
			12		22		129		102		309
	TOTAL		3.9		7.1		41.7		33.0		100.0

CHI SQUARE = 18.90950 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0907

NUMBER OF MISSING OBSERVATIONS = 2529

UPFRUNTS
 CRUSSTABS UPFRONT ITEMS
 FILE NUAME CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1001 POPULATION BY UF27

		UF27										
COUNT	ROW PCT	1		2		3		4		5		ROW TOTAL
		MUCH		SOMEWHAT		SAME		SOMEWHAT		MUCH		
		LESS EMP		LESS EMP		EMPHASIS		MORE EMP		MORE EMP		
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
1001		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	1	8	1	19	1	41	1	18	1	7	93
AT		1	8.6	1	20.4	1	44.1	1	19.4	1	7.5	30.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	1	8	1	15	1	51	1	25	1	5	104
MT		1	7.7	1	14.4	1	49.0	1	24.0	1	4.8	33.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	1	6	1	14	1	22	1	8	1	1	51
SP		1	11.8	1	27.5	1	43.1	1	15.7	1	2.0	16.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	1	6	1	19	1	28	1	6	1	2	61
TE		1	9.8	1	31.1	1	45.9	1	9.8	1	3.3	19.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN		28		67		142		57		15		309
TOTAL		9.1		21.7		46.0		16.4		4.9		100.0

CHI SQUARE = 13.98774 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3015

NUMBER OF MISSING OBSERVATIONS = 2529

UPFRONTS

CRUSSTABS UPFRONT ITEMS

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 P U P U L A T I O N B Y U F 2 8

		UF28							
		COUNT	I		II		III		ROW TOTAL
ROW	PCT	IMUCH	LESS	EMP	SOMEWHAT LESS	SAME EMPHASIS	SOMEWHAT MORE	MUCH MORE EMP	
		1	-2.1		-1.1	0.1	1.1	2.1	
ID01		1	1	1	1	1	1	1	
	0.	1	1	1	1	21	1	34	94
AT		1	1.1	1	1.1	22.3	1	39.4	17.0
		1	1	1	1	1	1	1	
	1.	1	3	1	2	23	1	25	105
MT		1	2.9	1	1.9	21.9	1	23.8	19.0
		1	1	1	1	1	1	1	
	2.	1	1	1	2	11	1	11	60
JC		1	1.7	1	3.3	18.3	1	18.3	10.8
		1	1	1	1	1	1	1	
	3.	1	0	1	2	17	1	13	55
MA		1	0.0	1	3.6	30.9	1	23.6	9.9
		1	1	1	1	1	1	1	
	4.	1	2	1	3	45	1	18	109
SP		1	1.8	1	2.8	41.3	1	16.5	19.7
		1	1	1	1	1	1	1	
	5.	1	1	1	13	47	1	17	131
TE		1	0.8	1	4.9	35.9	1	13.0	23.6
		1	1	1	1	1	1	1	
COLUMN TOTAL		8	1.4		23	164	238	121	554
					4.2	29.6	43.0	21.8	100.0

CHI SQUARE = 56.88092 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2284

UPFRONT

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY UF29

UF29											
COUNT		1									
ROW	PCT	MUCH LESS	EMP	SOMEWHAT LESS	SAME	SOMEWHAT EMPHASIS	MORE	MUCH MORE	EMP	ROW	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
ADOL		1	1	1	1	1	1	1	1		
	0.	1	1	4	55	26	8				94
AT		1	1.1	4.3	58.5	27.7	8.5				12.9
		1	1	1	1	1	1	1	1		
	1.	1	1	8	60	26	10				105
MT		1	1.0	7.6	57.1	24.8	9.5				14.4
		1	1	1	1	1	1	1	1		
	2.	1	1	12	27	17	3				60
JC		1	1.7	20.0	45.0	28.3	5.0				8.2
		1	1	1	1	1	1	1	1		
	3.	1	0	5	24	19	7				55
MA		1	0.0	9.1	43.6	34.5	12.7				7.5
		1	1	1	1	1	1	1	1		
	4.	1	0	3	30	14	5				52
SP		1	0.0	5.8	57.7	26.9	9.6				7.1
		1	1	1	1	1	1	1	1		
	5.	1	0	4	31	17	8				60
TE		1	0.0	6.7	51.7	28.3	13.3				8.2
		1	1	1	1	1	1	1	1		
	6.	1	0	8	90	45	28				171
PK		1	0.0	4.7	52.6	26.3	16.4				23.4
		1	1	1	1	1	1	1	1		
	7.	1	3	4	56	26	4				93
SB		1	3.2	4.3	60.2	28.0	4.3				12.7
		1	1	1	1	1	1	1	1		
	8.	1	0	2	22	10	7				41
PT		1	0.0	4.9	53.7	24.4	17.1				5.6
		1	1	1	1	1	1	1	1		
COLUMN		6	50	395	200	80	731				
TOTAL		0.8	6.8	54.0	27.4	10.9	100.0				

UPFRONTS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF30

		UF30											
		COUNT	I										
ROW	PC1	I	MUCH		SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW
			LESS	EMP	LESS	EMP	EMPHASIS	MORE	MORE	EMP	TOTAL		
		1	-2.1		-1.1		0.1		1.1		2.1		
ID01		1	1	1	1	1	1	1	1	1	1		
	0.	1	0	1	3	1	39	1	45	1	7	94	
AT		1	0.0	1	3.2	1	41.5	1	47.9	1	7.4	10.0	
		1	1	1	1	1	1	1	1	1	1		
	1.	1	0	1	2	1	35	1	51	1	17	105	
MT		1	0.0	1	1.9	1	33.3	1	48.6	1	16.2	11.2	
		1	1	1	1	1	1	1	1	1	1		
	2.	1	5	1	7	1	51	1	77	1	29	169	
JC		1	3.0	1	4.1	1	30.2	1	45.6	1	17.2	18.0	
		1	1	1	1	1	1	1	1	1	1		
	3.	1	1	1	4	1	46	1	80	1	30	161	
MA		1	0.6	1	2.5	1	28.6	1	49.7	1	18.6	17.1	
		1	1	1	1	1	1	1	1	1	1		
	4.	1	1	1	0	1	13	1	26	1	12	52	
SP		1	1.9	1	0.0	1	25.0	1	50.0	1	23.1	5.5	
		1	1	1	1	1	1	1	1	1	1		
	5.	1	0	1	1	1	16	1	31	1	13	61	
TE		1	0.0	1	1.6	1	26.2	1	50.8	1	21.3	6.5	
		1	1	1	1	1	1	1	1	1	1		
	6.	1	2	1	15	1	66	1	64	1	20	167	
PR		1	1.2	1	9.0	1	39.5	1	38.3	1	12.0	17.7	
		1	1	1	1	1	1	1	1	1	1		
	7.	1	2	1	8	1	44	1	29	1	8	91	
SB		1	2.2	1	8.6	1	48.4	1	31.9	1	8.8	9.7	
		1	1	1	1	1	1	1	1	1	1		
	8.	1	0	1	0	1	19	1	16	1	6	41	
PT		1	0.0	1	0.0	1	46.3	1	39.0	1	14.6	4.4	
		1	1	1	1	1	1	1	1	1	1		
COLUMN			11		40		329		419		142	941	
TOTAL			1.2		4.3		35.0		44.5		15.1	100.0	

UPFRUNTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F **
 1D01 POPULATION BY UF31

	COUNT	UF31						RCW TOTAL
		1 MUCH LESS EMP	2 SOMEWHAT LESS EMP	3 SAME EMPHASIS	4 SOMEWHAT MORE EMP	5 MUCH MORE EMP		
1D01		1	1	1	1	1	1	
	0.	1	1	1	1	1	1	102
AT		1	1	1	1	1	1	15.5
	1.	1	1	1	1	1	1	128
MT		1	1	1	1	1	1	19.5
	4.	1	1	1	1	1	1	59
SP		1	1	1	1	1	1	9.0
	5.	1	1	1	1	1	1	60
TE		1	1	1	1	1	1	9.1
	6.	1	1	1	1	1	1	173
PK		1	1	1	1	1	1	26.3
	7.	1	1	1	1	1	1	93
SB		1	1	1	1	1	1	14.2
	8.	1	1	1	1	1	1	42
PT		1	1	1	1	1	1	6.4
COLUMN TOTAL		28	103	236	152	138	657	
		4.3	15.7	35.9	23.1	21.0	100.0	

CHI SQUARE = 121.31401 WITH 24 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2181

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UPFRONT$
CROSSTABS UPFRONT ITEMS
FILE  MUNAME  (CREATION DATE = 01/30/80)

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***** C R O S S T A B U L A T I O N O F **
 ID01 POPULATION BY UF32

UF32													
COUNT		1		1		1		1		1		1	
ROW	PCT	MUCH		SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW	TOTAL
		LESS	EMP	LESS		EMPHASIS		MOKE		MOKE	EMP		
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1		
1001		1		1		1		1		1		1	
	0.	1	0	1	3	1	10	1	42	1	48	1	103
AT		1	0.0	1	2.9	1	9.7	1	40.8	1	46.6	1	12.2
		1		1		1		1		1		1	
	1.	1	0	1	4	1	27	1	50	1	47	1	128
MT		1	0.0	1	3.1	1	21.1	1	39.1	1	36.7	1	15.2
		1		1		1		1		1		1	
	4.	1	0	1	3	1	7	1	25	1	25	1	60
SP		1	0.0	1	5.0	1	11.7	1	41.7	1	41.7	1	7.1
		1		1		1		1		1		1	
	5.	1	0	1	3	1	12	1	31	1	15	1	61
TE		1	0.0	1	4.9	1	19.7	1	50.8	1	24.6	1	7.2
		1		1		1		1		1		1	
	6.	1	10	1	13	1	88	1	156	1	84	1	351
PK		1	2.8	1	3.7	1	25.1	1	44.4	1	23.9	1	41.7
		1		1		1		1		1		1	
	7.	1	5	1	7	1	22	1	33	1	22	1	89
SB		1	5.0	1	7.9	1	24.7	1	37.1	1	24.7	1	10.6
		1		1		1		1		1		1	
	8.	1	0	1	3	1	12	1	22	1	13	1	50
PT		1	0.0	1	0.0	1	24.0	1	44.0	1	26.0	1	5.9
		1		1		1		1		1		1	
	COLUMN		15		36		178		359		254		842
	TOTAL		1.8		4.3		21.1		42.6		30.2		107.0

CHI SQUARE = 55.07415 WITH 24 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 496

UPFRUNTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF33

UF33												
COUNT		I										
ROW	PCT	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW	
		ILESS	EMP	LESS	EMPHASIS		MORE		MOKE EMP		TOTAL	
		1	-2.1		-1.1		0.1		1.1		2.1	
1001		1	1	1	1	1	1	1	1	1	1	
	0.	1	2	1	7	1	40	1	36	1	18	103
AT		1	1.9	1	6.8	1	38.8	1	35.0	1	17.5	35.5
		1	1	1	1	1	1	1	1	1	1	
MT	1.	1	3	1	8	1	48	1	45	1	23	127
		1	2.4	1	6.3	1	37.8	1	35.4	1	18.1	43.8
SP		1	1	1	1	1	1	1	1	1	1	
	4.	1	0	1	2	1	17	1	20	1	21	60
		1	0.0	1	3.3	1	28.3	1	33.3	1	35.0	20.7
		1	1	1	1	1	1	1	1	1	1	
COLUMN		5		17		105		101		62		290
TOTAL		1.7		5.9		36.2		34.8		21.4		100.0

CHI SQUARE = 10.15199 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2545

NUMBER OF MISSING OBSERVATIONS = 2548

UPFRUNTS
 CROSSTABS UPFRUNT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF34

UF34												
	COUNT ROW PCT	I		SOMEWHAT LESS		SAME EMPHASIS		SOMEWHAT MORE		MUCH MORE EMP		ROW TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
		1	1	1	1	1	1	1	1	1	1	
1001		1		1		1		1		1		
	0.	1	6	1	15	1	38	1	32	1	12	103
AT		1	5.8	1	14.6	1	36.9	1	31.1	1	11.7	29.4
		1		1		1		1		1		
	1.	1	11	1	28	1	51	1	26	1	12	128
MT		1	8.6	1	21.9	1	39.8	1	20.3	1	9.4	36.6
		1		1		1		1		1		
	4.	1	1	1	10	1	24	1	19	1	5	59
SP		1	1.7	1	16.9	1	40.7	1	32.2	1	8.5	16.9
		1		1		1		1		1		
	5.	1	4	1	16	1	17	1	15	1	8	60
TE		1	6.7	1	26.7	1	28.3	1	25.0	1	13.3	17.1
		1		1		1		1		1		
COLUMN		22		69		130		92		37		350
TOTAL		6.3		19.7		37.1		26.3		10.6		100.0

CHI SQUARE = 12.62868 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3966

NUMBER OF MISSING OBSERVATIONS = 2488

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N U F *
 1001 POPULATION BY UF35

		UF35								
		COUNT								
ROW	PCI	1	MUCH	SOMEWHAT	SAME	SOMEWHAT	MUCH	ROW		
			LESS EMP	LESS	EMPHASIS	MORE	MORE EMP			
		1	-2.1	-1.1	0.1	1.1	2.1			
1001		1	1	1	1	1	1			
	0.	1	0	1	7	35	42	18	1	102
AT		1	0.0	0.9	34.3	41.2	17.6		1	29.5
	1.	1	3	7	39	60	16		1	125
MT		1	2.4	5.6	31.2	48.0	12.8		1	36.1
	4.	1	2	7	28	20	3		1	60
SP		1	5.3	11.7	46.7	33.3	5.0		1	17.3
	5.	1	4	6	20	25	4		1	59
TE		1	6.8	10.2	33.9	42.4	6.8		1	17.1
		1	1	1	1	1	1		1	1
	COLUMN		9	27	122	147	41			346
	TOTAL		2.6	7.6	35.3	42.5	11.8			100.0

CHI SQUARE = 20.83882 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0528

NUMBER OF MISSING OBSERVATIONS = 2492

UPFRUNTS
 CRJSTABS UPFRONT ITEMS
 FILE NONAME (CREATION DATE = 01/30/80)

***** C R U S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF36

UF36											
COUNT		I									ROW
ROW	PCT	IMUCH	SOMEWHAT		SAME	SOMEWHAT		MUCH			ROW
		ILESS	EMP	LESS	EMPHASIS	MORE	MOKE	EMP			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	4	1	4	1	40	1	44	1	108
AT		1	3.7	1	3.7	1	37.0	1	40.7	1	9.2
		1	1	1	1	1	1	1	1	1	
	1.	1	0	1	3	1	35	1	44	1	119
MT		1	0.0	1	2.5	1	29.4	1	37.0	1	10.2
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	1	1	29	1	70	1	170
JC		1	0.0	1	0.6	1	17.1	1	41.2	1	14.5
		1	1	1	1	1	1	1	1	1	
	3.	1	0	1	3	1	25	1	58	1	161
MA		1	0.0	1	1.9	1	15.5	1	36.0	1	13.8
		1	1	1	1	1	1	1	1	1	
	4.	1	1	1	5	1	21	1	23	1	60
SP		1	1.7	1	8.3	1	35.0	1	38.3	1	5.1
		1	1	1	1	1	1	1	1	1	
	5.	1	2	1	6	1	16	1	29	1	61
TE		1	3.3	1	9.8	1	26.2	1	47.5	1	5.2
		1	1	1	1	1	1	1	1	1	
	6.	1	0	1	6	1	143	1	123	1	353
PR		1	0.0	1	1.7	1	40.5	1	34.8	1	30.2
		1	1	1	1	1	1	1	1	1	
	7.	1	1	1	2	1	41	1	32	1	88
SB		1	1.1	1	2.3	1	46.6	1	36.4	1	7.5
		1	1	1	1	1	1	1	1	1	
	8.	1	1	1	0	1	23	1	16	1	49
PT		1	2.0	1	0.0	1	46.9	1	32.7	1	4.2
		1	1	1	1	1	1	1	1	1	
COLUMN			9	30	373	439	318				1169
TOTAL			0.8	2.6	31.9	37.6	27.2				100.0

CHI SQUARE = 157.42603 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1669

UPFRONT
CROSSTABS UPFRONT ITEMS
FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY UF37

UF37												
COUNT		1										
ROW	PC1	MUCH LESS EMP		SOMEWHAT SAME EMPHASIS		SOMEWHAT MUCH MORE EMP		ROW TOTAL				
		1	-2.1	-1.1	0.1	1.1	2.1					
ID01	0.	1	11	1	12	1	46	1	21	1	14	1
		1	10.0	1	11.5	1	44.2	1	20.2	1	13.5	1
		1	1	1	1	1	1	1	1	1	1	1
AT	1.	1	13	1	17	1	58	1	17	1	14	1
		1	10.9	1	14.3	1	48.7	1	14.3	1	11.8	1
		1	1	1	1	1	1	1	1	1	1	1
MT	2.	1	8	1	20	1	19	1	3	1	0	1
		1	16.0	1	40.0	1	38.0	1	6.0	1	0.0	1
		1	1	1	1	1	1	1	1	1	1	1
JC	3.	1	15	1	11	1	21	1	7	1	3	1
		1	26.3	1	19.3	1	36.8	1	12.3	1	5.3	1
		1	1	1	1	1	1	1	1	1	1	1
MA	4.	1	4	1	6	1	36	1	11	1	3	1
		1	6.7	1	10.0	1	60.0	1	18.3	1	5.0	1
		1	1	1	1	1	1	1	1	1	1	1
SP	5.	1	10	1	17	1	23	1	9	1	2	1
		1	16.4	1	27.9	1	37.7	1	14.8	1	3.3	1
		1	1	1	1	1	1	1	1	1	1	1
TE	6.	1	1	1	10	1	73	1	51	1	24	1
		1	0.6	1	6.3	1	45.9	1	32.1	1	15.1	1
		1	1	1	1	1	1	1	1	1	1	1
PK	7.	1	6	1	9	1	46	1	24	1	8	1
		1	6.5	1	9.7	1	49.5	1	25.8	1	8.6	1
		1	1	1	1	1	1	1	1	1	1	1
SB	8.	1	2	1	1	1	20	1	13	1	4	1
		1	5.0	1	2.5	1	50.0	1	32.5	1	10.0	1
		1	1	1	1	1	1	1	1	1	1	1
PT		1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL		70	103	342	156	72	743					
TOTAL		9.4	13.9	46.0	21.0	9.7	100.0					

CHI SQUARE = 132.34529 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2095

UPFRUNTS
 CRUSSTABS UPFRUNT ITEMS
 FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y UF38

UF38												
COUNT		I										
ROW	PCT	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW	
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP	TOTAL			
		1	-2.1	-1.1	0.1	1.1	2.1					
1001		1	1	1	1	1	1	1	1	1		
	0.	1	3	1	1	47	1	43	1	8	1	108
AI		1	2.8	1	6.5	1	43.5	1	39.8	1	7.4	23.7
		1	1	1	8	1	38	1	52	1	20	119
MT		1	0.8	1	6.7	1	31.9	1	43.7	1	16.8	26.2
		1	2	1	5	1	18	1	21	1	4	50
JC		1	4.0	1	10.0	1	36.0	1	42.0	1	8.0	11.0
		1	1	1	4	1	22	1	24	1	6	57
MA		1	1.8	1	7.0	1	38.6	1	42.1	1	10.5	12.5
		1	0	1	3	1	27	1	24	1	6	60
SP		1	0.0	1	5.0	1	45.0	1	40.0	1	10.0	13.2
		1	1	1	3	1	20	1	29	1	8	61
TE		1	1.6	1	4.9	1	32.8	1	47.5	1	13.1	13.4
COLUMN		8		30		172		193		52		455
TOTAL		1.8		6.6		37.8		42.4		11.4		100.0

CHI SQUARE = 14.42334 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.8084

NUMBER OF MISSING OBSERVATIONS = 2363

UPFRUNTS
 CRUSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/60)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY UF39

UF39												
COUNT	I	IMUCH		SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW
ROW	PC1	LESS	EMP	LESS		EMPHASIS	MORE		MORE	EMP	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	6	I	27	I	45	I	27	107
AT		I	1.4	I	5.6	I	25.2	I	42.1	I	25.2	18.4
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	5	I	17	I	61	I	36	119
MT		I	0.0	I	4.2	I	14.3	I	51.3	I	30.3	20.5
		I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	1	I	17	I	28	I	1	49
JC		I	4.1	I	2.0	I	34.7	I	57.1	I	2.0	8.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	0	I	17	I	31	I	7	57
MA		I	3.5	I	0.0	I	29.8	I	54.4	I	12.3	9.8
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	2	I	12	I	53	I	49	117
SP		I	0.9	I	1.7	I	10.3	I	45.3	I	41.9	20.2
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	3	I	16	I	78	I	34	131
IE		I	0.0	I	2.3	I	12.2	I	59.5	I	26.0	22.6
		I	I	I	I	I	I	I	I	I	I	
COLUMN		7		17		106		296		154		580
TOTAL		1.2		2.9		18.3		51.0		26.6		100.0

CHI SQUARE = 68.54742 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2258

UPFRONTS
CROSSTABS UPFRONT ITEMS
FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
1001 POPULATION BY UF40

UF40												
COUNT		1		SOMEWHAT		SOMEWHAT		MUCH		ROW TOTAL		
ROW	PCT	1 MUCH	EMP	LESS	SAME	MORE	MORE	EMP				
		1 LESS	-2.1	-1.1	0.1	1.1	2.1					
1001		1	1	1	1	1	1	1	1			
AT	0.	1	3	1	2	1	25	1	31	108		
		1	2.8	1	1.9	1	23.1	1	43.5	1	28.7	11.0
MT	1.	1	2	1	7	1	34	1	45	1	31	119
		1	1.7	1	5.9	1	28.6	1	37.8	1	26.1	1
JC	2.	1	0	1	10	1	44	1	82	1	32	168
		1	0.0	1	6.0	1	26.2	1	48.8	1	19.0	1
MA	3.	1	7	1	19	1	68	1	48	1	16	158
		1	4.4	1	12.0	1	43.0	1	30.4	1	10.1	1
SP	4.	1	0	1	5	1	22	1	14	1	19	60
		1	0.0	1	8.3	1	36.7	1	23.3	1	31.7	1
TE	5.	1	2	1	3	1	26	1	21	1	9	61
		1	3.3	1	4.9	1	42.6	1	34.4	1	14.8	1
PK	6.	1	0	1	3	1	59	1	54	1	59	175
		1	0.0	1	1.7	1	33.7	1	30.9	1	33.7	1
SB	7.	1	0	1	4	1	30	1	27	1	32	93
		1	0.0	1	4.3	1	32.3	1	29.0	1	34.4	1
PT	8.	1	0	1	0	1	10	1	16	1	18	44
		1	0.0	1	0.0	1	22.7	1	36.4	1	40.9	1
COLUMN		14	53	318	354	247	986					
TOTAL		1.4	5.4	32.3	35.9	25.1	100.0					

CHI SQUARE = 108.69447 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1852

UPFRONTIS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF **
 ID01 POPULATION BY UF41

		UF41									
		COUNT	I		I		I		I		ROW
		ROW	PC1	IMUCH	LESS EMP	LESS	SOMEWHAT EMPHASIS	SOMEWHAT MORE	MUCH MORE EMP	ROW	TOTAL
				1	-2.1	-1.1	0.1	1.1	2.1		
ID01				1							
		2.		1	1	2	22	19	5		49
JC				1	2.0	1	44.9	38.8	10.2		21.9
				1							
MA		3.		1	0	1	17	18	18		57
				1	0.0	1	29.8	31.6	31.6		25.4
SP		4.		1	0	1	39	17	1		58
				1	0.0	1	67.2	29.3	1.7		25.9
TE		5.		1	0	1	20	30	8		60
				1	0.0	1	33.3	50.0	13.3		26.8
				1							
		COLUMN		1		9	98	84	32		224
		TOTAL		0.4		4.0	43.8	37.5	14.3		100.0

CHI SQUARE = 40.06279 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 2614

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *

1001 POPULATION BY UF42

		UF42						
COUNT		1	SOMEWHAT		SAME	SOMEWHAT	MUCH	
ROW	PCT	LESS	EMPHASIS		MOKE	MOKE	EMP	ROW TOTAL
		1	-1.1		0.1		1.1	2.1
1001		1	1	1	1	1	1	1
	2.	1	0	1	19	1	24	17
JC		1	0.0	1	31.7	1	40.0	1
		1	1	1	1	1	1	1
	3.	1	0	1	25	1	22	1
MA		1	0.0	1	45.5	1	40.0	1
		1	1	1	1	1	1	1
	4.	1	0	1	39	1	11	1
SP		1	0.0	1	75.0	1	21.2	1
		1	1	1	1	1	1	1
	5.	1	2	1	39	1	12	1
TE		1	3.3	1	63.9	1	19.7	1
		1	1	1	1	1	1	1
	6.	1	6	1	91	1	45	1
PK		1	3.7	1	55.5	1	27.4	1
		1	1	1	1	1	1	1
	7.	1	3	1	58	1	23	1
SB		1	3.2	1	62.4	1	24.7	1
		1	1	1	1	1	1	1
	8.	1	1	1	18	1	18	1
PT		1	2.4	1	42.9	1	42.9	1
		1	1	1	1	1	1	1
COLUMN		12	289	155	71	527		
TOTAL		2.3	54.8	29.4	13.5	100.0		

CHI SQUARE = 45.00484 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 2311

UPFRONTS

CROSSTABS UPFRONT ITEMS

FILE NSNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF43

		UF43									
		COUNT	I								
ROW	PCT	1MUCH	SOMEWHAT		SAME	SOMEWHAT		MUCH	EMP		ROW
		1LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1	1	1	1	
	2.	1	2	1	8	1	16	1	1	1	59
JC		1	3.4	1	13.6	1	54.2	1	27.1	1	25.3
		1	1	1	7	1	25	1	18	1	55
MA		1	1.8	1	12.7	1	45.5	1	32.7	1	23.6
		1	1	1	6	1	37	1	12	1	59
SP		1	1.7	1	10.2	1	62.7	1	20.3	1	25.3
		1	2	1	7	1	38	1	11	1	60
TE		1	3.3	1	11.7	1	63.3	1	18.3	1	25.8
		1	1	1	1	1	1	1	1	1	
COLUMN		6	28	132	57	10	233				
TOTAL		2.6	12.0	56.7	24.5	4.3	100.0				

CHI SQUARE = 8.35066 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7572

NUMBER OF MISSING OBSERVATIONS = 2605

UPFRONTS
 CROSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/60)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY UF44

		UF44									
		COUNT	I		I		I		I		
ROW	FCI	1	MUCH	LESS	EMP	LESS	SOMEWHAT	SAME	SOMEWHAT	MUCH	ROW
		1	LESS	EMP	LESS	LESS	LESS	EMPHASIS	MORE	MORE	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		1	1	1	1	1	1	1	1	1	
	4.	1	0	1	4	1	36	1	68	1	133
SP		1	0.0	1	3.0	1	27.1	1	51.1	1	22.5
		1	1	1	1	1	1	1	1	1	
	5.	1	2	1	11	1	57	1	59	1	146
TE		1	1.4	1	7.5	1	39.0	1	40.4	1	24.7
		1	1	1	1	1	1	1	1	1	
	6.	1	0	1	2	1	18	1	72	1	175
PR		1	0.0	1	1.1	1	10.3	1	41.1	1	29.7
		1	1	1	1	1	1	1	1	1	
	7.	1	1	1	1	1	12	1	43	1	93
SB		1	1.1	1	1.1	1	12.9	1	46.2	1	15.8
		1	1	1	1	1	1	1	1	1	
	8.	1	0	1	0	1	6	1	11	1	43
PT		1	0.0	1	0.0	1	14.0	1	25.6	1	7.3
		1	1	1	1	1	1	1	1	1	
COLUMN			3		18		129		253		590
TOTAL			0.5		3.1		21.9		42.9		100.0

CHI SQUARE = 112.96562 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2248

UPFRONT3
 CRUSSTABS UPFRONT ITEMS
 FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1001 P O P U L A T I O N B Y U F 4 5

UF45											
COUNT		1									
ROW	PCT	MUCH	SOMEWHAT		SAME		SOMEWHAT		MUCH		ROW
		LESS	EMP	LESS	EMPHASIS	MORE	MORE	EMP		TOTAL	
		1	-2.1		-1.1		0.1		1.1	2.1	
1001		1	1	1	0	1	9	1	37	10	57
SP	4.	1	1.8	1	0.0	1	15.8	1	64.9	17.5	44.9
		1	1	1	1	1	1	1	1	1	
	5.	1	0	1	1	1	29	1	29	11	70
TE		1	0.0	1	1.4	1	41.4	1	41.4	15.7	55.1
		1	1	1	1	1	1	1	1	1	
COLUMN			1		1		38		66	21	127
TOTAL			0.8		0.8		29.9		52.0	16.5	100.0

CHI SQUARE = 12.34225 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0150

NUMBER OF MISSING OBSERVATIONS = 2711

C.3-1

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS CONTENT

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS186

VS186											
COUNT	1										
ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL	
	I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001	1	1	1	1	1	1	1	1	1	1	
	0.	11	1	20	1	13	1	24	1	27	95
AT	1	11.6	1	21.1	1	13.7	1	25.3	1	28.4	22.6
	1	1	1	1	1	1	1	1	1	1	
	1.	14	1	34	1	16	1	39	1	6	109
MT	1	12.8	1	31.2	1	14.7	1	35.8	1	5.5	26.0
	1	1	1	1	1	1	1	1	1	1	
	2.	4	1	12	1	5	1	9	1	7	37
JC	1	10.8	1	32.4	1	13.5	1	24.3	1	18.9	8.8
	1	1	1	1	1	1	1	1	1	1	
	3.	4	1	10	1	10	1	14	1	1	39
MA	1	10.3	1	25.6	1	25.6	1	35.9	1	2.6	9.3
	1	1	1	1	1	1	1	1	1	1	
	4.	5	1	23	1	14	1	18	1	16	76
SP	1	6.6	1	30.3	1	18.4	1	23.7	1	21.1	18.1
	1	1	1	1	1	1	1	1	1	1	
	5.	5	1	13	1	7	1	23	1	16	64
TE	1	7.8	1	20.3	1	10.9	1	35.9	1	25.0	15.2
	1	1	1	1	1	1	1	1	1	1	
COLUMN		43		112		65		127		73	420
TOTAL		10.2		26.7		15.5		30.2		17.4	100.0

CHI SQUARE = 37.95665 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0090

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS187

VS187													
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE				ROW		
ROW PCT		I	INCLUDE		INCLUDE		INCLUDE		INCLUDE		TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	0.	I	3	I	1	I	3	I	28	I	60	I	95
AT		I	3.2	I	1.1	I	3.2	I	29.5	I	63.2	I	22.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
	1.	I	3	I	3	I	8	I	51	I	44	I	109
MT		I	2.8	I	2.8	I	7.3	I	46.8	I	40.4	I	26.0
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
	2.	I	0	I	1	I	1	I	12	I	23	I	37
JC		I	0.0	I	2.7	I	2.7	I	32.4	I	62.2	I	8.8
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
	3.	I	1	I	1	I	6	I	16	I	15	I	39
MA		I	2.6	I	2.6	I	15.4	I	41.0	I	38.5	I	9.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
	4.	I	0	I	0	I	2	I	14	I	60	I	76
SP		I	0.0	I	0.0	I	2.6	I	18.4	I	78.9	I	18.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
	5.	I	0	I	1	I	1	I	9	I	53	I	64
TE		I	0.0	I	1.6	I	1.6	I	14.1	I	82.8	I	15.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		
COLUMN			7		7		21		130		255		420
TOTAL			1.7		1.7		5.0		31.0		60.7		100.0

CHI SQUARE = 60.85188 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS188

		VS188							
		COUNT	I		I		I		ROW TOTAL
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	3	I	1	I	6	I	95
AT		I	3.2	I	1.1	I	6.3	I	22.7
		-I	-I	-I	-I	-I	-I	-I	
	1.	I	1	I	6	I	8	I	109
MT		I	0.9	I	5.5	I	7.3	I	26.0
		-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	3	I	3	I	37
JC		I	2.7	I	8.1	I	8.1	I	9.8
		-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	3	I	6	I	38
MA		I	0.0	I	7.9	I	15.8	I	9.1
		-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	4	I	3	I	76
SP		I	0.0	I	5.3	I	3.9	I	19.1
		-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	3	I	5	I	64
TE		I	0.0	I	4.7	I	7.8	I	15.3
		-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			5	20	31	163	200	419	
			1.2	4.8	7.4	38.9	47.7	100.0	

CHI SQUARE = 37.85840 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0092

NUMBER OF MISSING OBSERVATIONS = 1613

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS189

VS189											
CQUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW
		INCLUDE		INCLUDE			INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1		-1.1		0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	2	I	8	I	29	I	95
AT		I	1.1	I	2.1	I	8.4	I	30.5	I	22.6
		I	I	I	I	I	I	I	I	I	
	1.	I	0	I	2	I	14	I	50	I	109
MT		I	0.0	I	1.8	I	12.8	I	45.9	I	26.0
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	0	I	3	I	15	I	37
JC		I	2.7	I	0.0	I	8.1	I	40.5	I	8.8
		I	I	I	I	I	I	I	I	I	
	3.	I	1	I	1	I	3	I	23	I	39
MA		I	2.6	I	2.6	I	7.7	I	59.0	I	9.3
		I	I	I	I	I	I	I	I	I	
	4.	I	3	I	4	I	13	I	37	I	76
SP		I	3.9	I	5.3	I	17.1	I	48.7	I	18.1
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	1	I	6	I	33	I	64
TE		I	3.1	I	1.6	I	9.4	I	51.0	I	15.2
		I	I	I	I	I	I	I	I	I	
COLUMN			8		10		47		187		420
TOTAL			1.9		2.4		11.2		44.5		100.0

CHI SQUARE = 34.56069 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0226

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CONTENT
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS190

VS190											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
AD01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	0.	I	10	I	31	I	14	I	22	I	95
AT		I	10.5	I	32.6	I	14.7	I	23.2	I	22.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	8	I	30	I	11	I	34	I	109
MT		I	7.3	I	27.5	I	10.1	I	31.2	I	26.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	2	I	4	I	6	I	12	I	37
JC		I	5.4	I	10.8	I	16.2	I	32.4	I	8.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	0	I	1	I	3	I	17	I	39
MA		I	0.0	I	2.6	I	7.7	I	43.6	I	9.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	3	I	19	I	13	I	28	I	76
SP		I	3.9	I	25.0	I	17.1	I	36.8	I	18.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	3	I	6	I	8	I	23	I	64
TE		I	4.7	I	9.4	I	12.5	I	35.9	I	15.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			26		91		55		136		420
TOTAL			6.2		21.7		13.1		32.4		100.0

CHI SQUARE = 49.08244 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS191

VS191												
COUNT		I										
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I		I		I		I		I		
	0.	I	12	I	28	I	15	I	31	I	9	95
AT		I	12.6	I	29.5	I	15.8	I	32.6	I	9.5	22.6
		I		I		I		I		I		
	1.	I	17	I	41	I	25	I	22	I	4	109
MT		I	15.6	I	37.6	I	22.9	I	20.2	I	3.7	26.0
		I		I		I		I		I		
	2.	I	8	I	12	I	4	I	8	I	5	37
JC		I	21.6	I	32.4	I	10.8	I	21.6	I	13.5	8.8
		I		I		I		I		I		
	3.	I	1	I	7	I	10	I	12	I	9	39
MA		I	2.6	I	17.9	I	25.6	I	30.8	I	23.1	9.3
		I		I		I		I		I		
	4.	I	13	I	24	I	19	I	16	I	4	76
SP		I	17.1	I	31.6	I	25.0	I	21.1	I	5.3	18.1
		I		I		I		I		I		
	5.	I	10	I	15	I	9	I	25	I	5	64
TE		I	15.6	I	23.4	I	14.1	I	39.1	I	7.8	15.2
		I		I		I		I		I		
COLUMN		61		127		82		114		36		420
TOTAL		14.5		30.2		19.5		27.1		8.6		100.0

CHI SQUARE = 39.29674 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0061

NUMBER OF MISSING OBSERVATIONS = 1612

C.3-7

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CONTENT
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
1001 POPULATION BY VS192

		VS192							
		COUNT	I		I		I		ROW TOTAL
ROW	PCT	1	DEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
		1	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
		1	-2.1	-1.1	0.1	1.1	2.1		
1001		-1	-1	-1	-1	-1	-1	-1	-1
	0.	1	2	1	1	5	1	37	1
AT		1	2.1	1	1.1	1	5.3	1	38.9
		-1	-1	-1	-1	-1	-1	-1	-1
	1.	1	0	1	3	1	7	1	54
MT		1	0.0	1	2.8	1	6.4	1	49.5
		-1	-1	-1	-1	-1	-1	-1	-1
	2.	1	0	1	2	1	1	1	8
JC		1	0.0	1	5.4	1	2.7	1	21.6
		-1	-1	-1	-1	-1	-1	-1	-1
	3.	1	0	1	0	1	4	1	12
HA		1	0.0	1	0.0	1	10.3	1	30.8
		-1	-1	-1	-1	-1	-1	-1	-1
	4.	1	0	1	0	1	5	1	31
SP		1	0.0	1	0.0	1	6.6	1	40.8
		-1	-1	-1	-1	-1	-1	-1	-1
	5.	1	1	1	2	1	5	1	25
TE		1	1.6	1	3.1	1	7.8	1	39.1
		-1	-1	-1	-1	-1	-1	-1	-1
COLUMN TOTAL			3	8	27	167	215	420	
			0.7	1.9	6.4	39.8	51.2	100.0	

CHI SQUARE = 24.87585 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2062

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS193

VS193																
	COUNT	I	ROW	PCT	I		I		I		ROW					
					IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE				
					INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		TOTAL				
					I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01					I		I		I		I		I			
	0.				I	1	I	8	I	12	I	37	I	36	I	94
AT					I	1.1	I	8.5	I	12.8	I	39.4	I	38.3	I	22.5
					I		I		I		I		I			
	1.				I	6	I	9	I	24	I	50	I	20	I	109
MT					I	5.5	I	8.3	I	22.0	I	45.9	I	18.3	I	26.1
					I		I		I		I		I			
	2.				I	1	I	3	I	4	I	12	I	16	I	36
JC					I	2.8	I	8.3	I	11.1	I	33.3	I	44.4	I	8.6
					I		I		I		I		I			
	3.				I	0	I	5	I	9	I	14	I	11	I	39
MA					I	0.0	I	12.8	I	23.1	I	35.9	I	28.2	I	9.3
					I		I		I		I		I			
	4.				I	1	I	5	I	12	I	34	I	24	I	76
SP					I	1.3	I	6.6	I	15.6	I	44.7	I	31.6	I	18.2
					I		I		I		I		I			
	5.				I	2	I	7	I	9	I	25	I	21	I	64
TE					I	3.1	I	10.9	I	14.1	I	39.1	I	32.8	I	15.3
					I		I		I		I		I			
COLUMN						11		37		70		172		128		418
TOTAL						2.6		8.9		16.7		41.1		30.6		100.0

CHI SQUARE = 23.41438 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2689

NUMBER OF MISSING OBSERVATIONS = 1614

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 1 9 4

VS194													
COUNT		I		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	7	I	17	I	28	I	27	I	16	I	95
AT		I	7.4	I	17.9	I	29.5	I	28.4	I	16.8	I	22.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	12	I	15	I	26	I	42	I	14	I	109
MT		I	11.0	I	13.8	I	23.9	I	38.5	I	12.8	I	26.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	7	I	3	I	9	I	9	I	8	I	36
JC		I	19.4	I	8.3	I	25.0	I	25.0	I	22.2	I	8.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	4	I	5	I	10	I	13	I	7	I	39
MA		I	10.3	I	12.8	I	25.6	I	33.3	I	17.9	I	9.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	4	I	6	I	13	I	30	I	23	I	76
SP		I	5.3	I	7.9	I	17.1	I	39.5	I	30.3	I	18.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	0	I	3	I	9	I	30	I	22	I	64
TE		I	0.0	I	4.7	I	14.1	I	46.9	I	34.4	I	15.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		34		49		95		151		90		419	
TOTAL		8.1		11.7		22.7		36.0		21.5		100.0	

CHI SQUARE = 43.97534 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0015

NUMBER OF MISSING OBSERVATIONS = 1613

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS195

		VS195							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
I001			I	I	I	I	I	I	
	0.		I	2	7	18	42	25	94
AT			I	2.1	7.4	19.1	44.7	26.6	22.6
			I	I	I	I	I	I	
	1.		I	2	11	19	51	25	108
MT			I	1.9	10.2	17.6	47.2	23.1	26.0
			I	I	I	I	I	I	
	2.		I	4	3	8	11	10	36
JC			I	11.1	8.3	22.2	30.6	27.8	8.7
			I	I	I	I	I	I	
	3.		I	1	5	14	15	3	38
MA			I	2.6	13.2	36.8	39.5	7.9	9.1
			I	I	I	I	I	I	
	4.		I	4	10	22	34	6	76
SP			I	5.3	13.2	28.9	44.7	7.9	18.3
			I	I	I	I	I	I	
	5.		I	1	10	15	23	15	64
TE			I	1.6	15.6	23.4	35.9	23.4	15.4
			I	I	I	I	I	I	
COLUMN TOTAL				14	46	96	176	84	416
				3.4	11.1	23.1	42.3	20.2	100.0

CHI SQUARE = 33.44839 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0301

NUMBER OF MISSING OBSERVATIONS = 1616

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS196

VS196												
COUNT		I										
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	16	I	23	I	19	I	21	I	15	94
AT		I	17.0	I	24.5	I	20.2	I	22.3	I	16.0	22.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	4	I	27	I	30	I	26	I	22	109
MT		I	3.7	I	24.8	I	27.5	I	23.9	I	20.2	26.2
		I	I	I	I	I	I	I	I	I	I	
	2.	I	5	I	10	I	7	I	8	I	6	36
JC		I	13.9	I	27.8	I	19.4	I	22.2	I	16.7	8.7
		I	I	I	I	I	I	I	I	I	I	
	3.	I	5	I	15	I	10	I	5	I	3	38
MA		I	13.2	I	39.5	I	26.3	I	13.2	I	7.9	9.1
		I	I	I	I	I	I	I	I	I	I	
	4.	I	11	I	21	I	19	I	16	I	9	76
SP		I	14.5	I	27.6	I	25.0	I	21.1	I	11.8	18.3
		I	I	I	I	I	I	I	I	I	I	
	5.	I	15	I	22	I	11	I	8	I	7	63
TE		I	23.8	I	34.9	I	17.5	I	12.7	I	11.1	15.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN			56		118		96		84		62	416
TOTAL			13.5		28.4		23.1		20.2		14.9	100.0

CHI SQUARE = 28.22591 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1042

NUMBER OF MISSING OBSERVATIONS = 1616

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS CONTENT

FILE : NONAME (CREATION DATE = 09/13/79)

***** CROSS TABULATION OF *****
 ID01 POPULATION BY VS197

[illegible]

CHI SQUARE = 27.03616 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1342

NUMBER OF MISSING OBSERVATIONS = 1613

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS198

		VS198							
		COUNT	I		I		I		ROW
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			I	I	I	I	I	I	I
	0.	I	3	I	7	I	16	I	53
AT		I	3.2	I	7.4	I	16.8	I	55.8
		I	I	I	I	I	I	I	I
	1.	I	4	I	18	I	17	I	50
MT		I	3.7	I	16.5	I	15.6	I	45.9
		I	I	I	I	I	I	I	I
	2.	I	3	I	6	I	7	I	15
JC		I	8.1	I	16.2	I	18.9	I	40.5
		I	I	I	I	I	I	I	I
	3.	I	2	I	7	I	7	I	19
MA		I	5.3	I	18.4	I	18.4	I	50.0
		I	I	I	I	I	I	I	I
	4.	I	2	I	15	I	20	I	32
SP		I	2.6	I	19.7	I	26.3	I	42.1
		I	I	I	I	I	I	I	I
	5.	I	2	I	9	I	14	I	28
TE		I	3.1	I	12.5	I	21.9	I	43.8
		I	I	I	I	I	I	I	I
COLUMN			16		61		81		197
TOTAL			3.8		14.6		19.3		47.0
									64
									15.3
									419
									100.0

CHI SQUARE = 18.47607 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5561

NUMBER OF MISSING OBSERVATIONS = 1613

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * *
 ID01 POPULATION BY VS199

		VS199							
		COUNT	I		I		I		
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.		I	3	I	5	I	13	I
AT			I	3.2	I	5.3	I	13.7	I
			I		I		I		I
	1.		I	4	I	13	I	17	I
MT			I	3.7	I	11.9	I	15.6	I
			I		I		I		I
	2.		I	1	I	4	I	3	I
JC			I	2.7	I	10.8	I	8.1	I
			I		I		I		I
	3.		I	0	I	3	I	10	I
MA			I	0.0	I	7.7	I	25.6	I
			I		I		I		I
	4.		I	0	I	10	I	11	I
SP			I	0.0	I	13.2	I	14.5	I
			I		I		I		I
	5.		I	3	I	7	I	10	I
TE			I	4.7	I	10.9	I	15.6	I
			I		I		I		I
COLUMN			11	42	64	148	155	420	
TOTAL			2.6	10.0	15.2	35.2	36.9	100.0	

CHI SQUARE = 23.88897 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2473

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * *
 ID01 POPULATION BY VS200

VS200											
COUNT		1									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW		
		INCLUDE	INCLUDE	INCLUDE			INCLUDE	INCLUDE	TOTAL		
		I	-2.1	-1.1		0.1	1.1	2.1			
1001		I	I	I	I	I	I	I			
	0.	I	3	I	14	I	12	I	32	I	95
AT		I	3.2	I	14.7	I	12.6	I	33.7	I	22.7
		I	I	I	I	I	I	I	I	I	
	1.	I	5	I	18	I	11	I	48	I	108
MT		I	4.6	I	16.7	I	10.2	I	44.4	I	25.8
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	6	I	3	I	10	I	37
JC		I	0.0	I	16.2	I	8.1	I	27.0	I	8.8
		I	I	I	I	I	I	I	I	I	
	3.	I	1	I	3	I	6	I	15	I	39
MA		I	2.6	I	7.7	I	15.4	I	38.5	I	9.3
		I	I	I	I	I	I	I	I	I	
	4.	I	3	I	6	I	11	I	43	I	76
SP		I	3.9	I	7.9	I	14.5	I	56.6	I	18.1
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	5	I	10	I	22	I	64
TE		I	3.1	I	7.8	I	15.6	I	34.4	I	15.3
		I	I	I	I	I	I	I	I	I	
COLUMN			14		52		53		170		419
TOTAL			3.3		12.4		12.6		40.6		100.0

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS201

		VS201										
COUNT		I		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
ROW	PCT	INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	7	I	8	I	46	I	108	
AT		I	0.9	I	6.5	I	7.4	I	42.6	I	26.5	
		I	I	I	I	I	I	I	I	I		
	1.	I	1	I	3	I	8	I	45	I	111	
MT		I	0.9	I	2.7	I	7.2	I	40.5	I	27.3	
		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	2	I	4	I	13	I	36	
JC		I	2.8	I	5.6	I	11.1	I	36.1	I	8.8	
		I	I	I	I	I	I	I	I	I		
	3.	I	1	I	1	I	5	I	17	I	39	
MA		I	2.6	I	2.6	I	12.8	I	43.6	I	9.6	
		I	I	I	I	I	I	I	I	I		
	4.	I	0	I	0	I	6	I	26	I	52	
SP		I	0.0	I	0.0	I	11.5	I	50.0	I	12.8	
		I	I	I	I	I	I	I	I	I		
	5.	I	0	I	3	I	9	I	38	I	61	
TE		I	0.0	I	4.9	I	14.8	I	62.3	I	15.0	
		I	I	I	I	I	I	I	I	I		
COLUMN		4		16		40		185		407		
TOTAL		1.0		3.9		9.8		45.5		100.0		

CHI SQUARE = 27.06604 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1334

NUMBER OF MISSING OBSERVATIONS = 1625

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS202

VS202											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW
		INEG	INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	13	I	18	I	27	I	37	I	109
AT		I	11.9	I	16.5	I	24.8	I	33.9	I	26.7
		-I		-I		-I		-I		-I	
	1.	I	12	I	20	I	31	I	35	I	111
MT		I	10.8	I	18.0	I	27.9	I	31.5	I	27.1
		-I		-I		-I		-I		-I	
	2.	I	7	I	4	I	8	I	17	I	37
JC		I	18.9	I	10.8	I	21.6	I	45.9	I	9.0
		-I		-I		-I		-I		-I	
	3.	I	5	I	10	I	10	I	9	I	39
MA		I	12.8	I	25.6	I	25.6	I	23.1	I	9.5
		-I		-I		-I		-I		-I	
	4.	I	5	I	6	I	20	I	19	I	52
SP		I	9.6	I	11.5	I	38.5	I	36.5	I	12.7
		-I		-I		-I		-I		-I	
	5.	I	8	I	13	I	20	I	18	I	61
TE		I	13.1	I	21.3	I	32.8	I	29.5	I	14.9
		-I		-I		-I		-I		-I	
COLUMN			50		71		116		135		409
TOTAL			12.2		17.4		28.4		33.0		100.0

CHI SQUARE = 21.69994 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3570

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS203

VS203											
COUNT		1									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
1001		I	I	I	I	I	I	I	I	I	I
	0.	I	1	I	4	I	15	I	45	I	44
AT		I	0.9	I	3.7	I	13.8	I	41.3	I	40.4
		I	I	I	I	I	I	I	I	I	I
	1.	I	2	I	8	I	14	I	48	I	39
MT		I	1.8	I	7.2	I	12.6	I	43.2	I	35.1
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	1	I	5	I	15	I	16
JC		I	0.0	I	2.7	I	13.5	I	40.5	I	43.2
		I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	2	I	6	I	18	I	13
MA		I	0.0	I	5.1	I	15.4	I	46.2	I	33.3
		I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	0	I	7	I	26	I	19
SP		I	0.0	I	0.0	I	13.5	I	50.0	I	36.5
		I	I	I	I	I	I	I	I	I	I
	5.	I	0	I	2	I	5	I	31	I	23
TE		I	0.0	I	3.3	I	8.2	I	50.8	I	37.7
		I	I	I	I	I	I	I	I	I	I
COLUMN			3		17		52		183		154
TOTAL			0.7		4.2		12.7		44.7		37.7
											100.0

CHI SQUARE = 11.84955 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.9212

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS204

VS204											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	0	I	1	I	5	I	40	I	62
AT		I	0.0	I	0.9	I	4.6	I	37.0	I	57.4
		I	I	I	I	I	I	I	I	I	I
	1.	I	1	I	6	I	12	I	44	I	48
MT		I	0.9	I	5.4	I	10.8	I	39.6	I	43.2
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	0	I	5	I	20	I	12
JC		I	0.0	I	0.0	I	13.5	I	54.1	I	32.4
		I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	1	I	2	I	21	I	14
MA		I	0.0	I	2.6	I	5.3	I	55.3	I	36.8
		I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	1	I	3	I	14	I	34
SP		I	0.0	I	1.9	I	5.8	I	26.9	I	65.4
		I	I	I	I	I	I	I	I	I	I
	5.	I	1	I	1	I	3	I	22	I	34
TE		I	1.6	I	1.6	I	4.9	I	36.1	I	55.7
		I	I	I	I	I	I	I	I	I	I
COLUMN		2		10		30		161		204	
TOTAL		0.5		2.5		7.4		39.6		50.1	
										407	
										100.0	

CHI SQUARE = 30.38615 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0638

NUMBER OF MISSING OBSERVATIONS = 1625

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS205

		VS205								
COUNT		I								
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG	ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I		
	0.	I	4 I	15 I	30 I	42 I	17 I	I	108	
	AT	I	3.7 I	13.9 I	27.8 I	38.9 I	15.7 I	I	26.6	
		I	I	I	I	I	I	I		
MT	1.	I	6 I	13 I	30 I	43 I	18 I	I	110	
	MT	I	5.5 I	11.8 I	27.3 I	39.1 I	16.4 I	I	27.1	
		I	I	I	I	I	I	I		
JC	2.	I	0 I	5 I	13 I	15 I	4 I	I	37	
	JC	I	0.0 I	13.5 I	35.1 I	40.5 I	10.8 I	I	9.1	
		I	I	I	I	I	I	I		
MA	3.	I	1 I	3 I	15 I	16 I	4 I	I	39	
	MA	I	2.6 I	7.7 I	38.5 I	41.0 I	10.3 I	I	9.6	
		I	I	I	I	I	I	I		
SP	4.	I	0 I	4 I	16 I	24 I	8 I	I	52	
	SP	I	0.0 I	7.7 I	30.8 I	46.2 I	15.4 I	I	12.8	
		I	I	I	I	I	I	I		
TE	5.	I	0 I	1 I	16 I	34 I	9 I	I	60	
	TE	I	0.0 I	1.7 I	26.7 I	56.7 I	15.0 I	I	14.8	
		I	I	I	I	I	I	I		
COLUMN			11	41	120	174	60		406	
TOTAL			2.7	10.1	29.6	42.9	14.8		100.0	

CHI SQUARE = 21.30942 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3791

NUMBER OF MISSING OBSERVATIONS = 1626

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS206

VS206												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.1	-1.1	6.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	6	I	5	I	17	I	46	I	108	
AT		I	5.6	I	4.6	I	15.7	I	42.6	I	26.5	
		I	I	I	I	I	I	I	I	I		
	1.	I	3	I	7	I	16	I	48	I	111	
MT		I	2.7	I	6.3	I	14.4	I	43.2	I	27.3	
		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	3	I	7	I	20	I	37	
JC		I	2.7	I	8.1	I	18.9	I	54.1	I	9.1	
		I	I	I	I	I	I	I	I	I		
	3.	I	4	I	5	I	7	I	14	I	39	
MA		I	10.3	I	12.8	I	17.9	I	35.9	I	9.6	
		I	I	I	I	I	I	I	I	I		
	4.	I	0	I	3	I	13	I	22	I	52	
SP		I	0.0	I	5.8	I	25.0	I	42.3	I	12.8	
		I	I	I	I	I	I	I	I	I		
	5.	I	2	I	2	I	22	I	24	I	60	
TE		I	3.3	I	3.3	I	36.7	I	40.0	I	14.7	
		I	I	I	I	I	I	I	I	I		
COLUMN			16	25	82	174	110	407				
TOTAL			3.9	6.1	20.1	42.8	27.0	100.0				

CHI SQUARE = 31.60654 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0477

NUMBER OF MISSING OBSERVATIONS = 1625

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS GOALS
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F **
ID01 P O P U L A T I O N B Y V S 2 0 7

VS207									
COUNT		I							
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG			ROW	
		INEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL		TOTAL	
		I	-1.1	0.1	1.1	2.1			
1001		I	I	I	I	I	I		
	0.	I	2	I	2	I	39	I	108
AT		I	1.9	I	1.9	I	36.1	I	26.5
		-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	1	I	2	I	41	I	111
MT		I	0.9	I	1.8	I	36.9	I	27.2
		-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	1	I	2	I	14	I	37
JC		I	2.7	I	5.4	I	37.8	I	9.1
		-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	1	I	4	I	21	I	39
MA		I	2.6	I	10.3	I	53.8	I	9.6
		-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	0	I	1	I	26	I	52
SP		I	0.0	I	1.9	I	50.0	I	12.7
		-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	0	I	6	I	31	I	61
TE		I	0.0	I	9.8	I	50.8	I	15.0
		-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		5	17	172	214	408			
TOTAL		1.2	4.2	42.2	52.5	100.0			

CHI SQUARE = 27.28006 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.0265

NUMBER OF MISSING OBSERVATIONS = 1624

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS208

		VS208												
		COUNT	I											
ROW	PCT		ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
			INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL			
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
			I		I		I		I		I			
ID01	0.	AT	I	0	I	2	I	5	I	37	I	64	I	
			I	0.0	I	1.9	I	4.6	I	34.3	I	59.3	I	
			-I		-I		-I		-I		-I			
MT	1.		I	2	I	5	I	7	I	37	I	60	I	
			I	1.8	I	4.5	I	6.3	I	33.3	I	54.1	I	
			-I		-I		-I		-I		-I			
JC	2.		I	0	I	0	I	3	I	15	I	19	I	
			I	0.0	I	0.0	I	8.1	I	40.5	I	51.4	I	
			-I		-I		-I		-I		-I			
MA	3.		I	0	I	0	I	1	I	16	I	22	I	
			I	0.0	I	0.0	I	2.6	I	41.0	I	56.4	I	
			-I		-I		-I		-I		-I			
SP	4.		I	0	I	0	I	1	I	16	I	35	I	
			I	0.0	I	0.0	I	1.9	I	30.8	I	67.3	I	
			-I		-I		-I		-I		-I			
TE	5.		I	0	I	1	I	7	I	17	I	36	I	
			I	0.0	I	1.6	I	11.5	I	27.9	I	59.0	I	
			-I		-I		-I		-I		-I			
COLUMN			2		8		24		138		236		408	
TOTAL			0.5		2.0		5.9		33.8		57.8		100.0	

CHI SQUARE = 20.86078 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4054

NUMBER OF MISSING OBSERVATIONS = 1624

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS230

VS230											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I		I		I		I		I	
	0.	I	3	I	13	I	17	I	34	I	85
AT		I	3.5	I	15.3	I	20.0	I	40.0	I	31.5
		I		I		I		I		I	
MT	1.	I	4	I	26	I	38	I	35	I	107
		I	3.7	I	24.3	I	35.5	I	32.7	I	39.6
JC		I		I		I		I		I	
	2.	I	5	I	9	I	10	I	11	I	39
NA		I	12.8	I	23.1	I	25.6	I	28.2	I	14.4
		I		I		I		I		I	
	3.	I	3	I	12	I	13	I	11	I	39
		I	7.7	I	30.8	I	33.3	I	28.2	I	14.4
		I		I		I		I		I	
COLUMN			15		60		78		91		270
TOTAL			5.6		22.2		28.9		33.7		100.0

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS229

VS229												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	3	I	7	I	10	I	30	I	35	I 85
AT		I	3.5	I	8.2	I	11.8	I	35.3	I	41.2	I 31.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	4	I	19	I	24	I	42	I	19	I 108
		I	3.7	I	17.6	I	22.2	I	38.9	I	17.6	I 39.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	3	I	6	I	8	I	13	I	9	I 39
JC		I	7.7	I	15.4	I	20.5	I	33.3	I	23.1	I 14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	4	I	8	I	16	I	9	I	2	I 39
	MA	I	10.3	I	20.5	I	41.0	I	23.1	I	5.1	I 14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			14		40		58		94		65	271
TOTAL			5.2		14.8		21.4		34.7		24.0	100.0

CHI SQUARE = 38.20705 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1761

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS228

VS228												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	0	I	3	I	9	I	28	I	44	
AT		I	0.0	I	3.6	I	10.7	I	33.3	I	52.4	
		I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	8	I	23	I	58	I	18	
MT		I	0.9	I	7.4	I	21.3	I	53.7	I	16.7	
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	7	I	14	I	15	
JC		I	0.0	I	7.7	I	17.9	I	35.9	I	38.5	
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	6	I	9	I	16	I	6	
MA		I	2.6	I	15.8	I	23.7	I	42.1	I	15.8	
		I	I	I	I	I	I	I	I	I	I	
COLUMN		2		20		48		116		83		269
TOTAL		0.7		7.4		17.8		43.1		30.9		100.0

CHI SQUARE = 40.22261 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1763

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS227

VS227											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		I	I	I	I	I	I	I	I	I	
	0.	I	3	I	6	I	12	I	33	I	85
AT		I	3.5	I	7.1	I	14.1	I	38.8	I	31.4
		I	I	I	I	I	I	I	I	I	
	1.	I	2	I	5	I	29	I	49	I	108
MT		I	1.9	I	4.6	I	26.9	I	45.4	I	39.9
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	8	I	20	I	40
JC		I	0.0	I	5.0	I	20.0	I	50.0	I	14.0
		I	I	I	I	I	I	I	I	I	
	3.	I	3	I	4	I	16	I	12	I	38
MA		I	7.9	I	10.5	I	42.1	I	31.6	I	14.0
		I	I	I	I	I	I	I	I	I	
COLUMN			8		17		65		114		271
TOTAL			3.0		6.3		24.0		42.1		100.0

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS226

VS226											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	NFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	26	I	17	I	17	I	17	I	54
AT		I	31.0	I	20.2	I	20.2	I	20.2	I	30.9
		I	I	I	I	I	I	I	I	I	
	1.	I	23	I	37	I	28	I	16	I	108
MT		I	21.3	I	34.3	I	25.9	I	14.8	I	39.7
		I	I	I	I	I	I	I	I	I	
	2.	I	15	I	13	I	7	I	5	I	41
JC		I	36.6	I	31.7	I	17.1	I	12.2	I	15.1
		I	I	I	I	I	I	I	I	I	
	3.	I	13	I	15	I	5	I	5	I	39
MA		I	33.3	I	38.5	I	12.8	I	12.8	I	14.3
		I	I	I	I	I	I	I	I	I	
COLUMN			77		82		57		43		272
TOTAL			28.3		30.1		21.0		15.8		100.0

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS225

VS225											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	TOTAL
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	10	I	12	I	31	I	29
AT		I	1.2	I	12.0	I	14.5	I	37.3	I	34.9
		I	I	I	I	I	I	I	I	I	
	1.	I	1	I	15	I	29	I	44	I	18
MT		I	0.9	I	14.0	I	27.1	I	41.1	I	16.8
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	5	I	9	I	15	I	10
JC		I	4.9	I	12.2	I	22.0	I	36.6	I	24.4
		I	I	I	I	I	I	I	I	I	
	3.	I	2	I	6	I	11	I	13	I	7
MA		I	5.1	I	15.4	I	28.2	I	33.3	I	17.9
		I	I	I	I	I	I	I	I	I	
COLUMN			6		36		61		103		64
TOTAL			2.2		13.3		22.6		36.1		23.7
											270
											100.0

CHI SQUARE = 15.85386 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1980

NUMBER OF MISSING OBSERVATIONS = 1762

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS224

VS224													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I		
IDC1		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	4	I	8	I	24	I	46	I	84
AT		I	2.4	I	4.8	I	9.5	I	28.6	I	54.8	I	30.9
		I	I	I	I	I	I	I	I	I	I		
	1.	I	1	I	7	I	6	I	39	I	55	I	108
MT		I	0.9	I	6.5	I	5.6	I	36.1	I	50.9	I	39.7
		I	I	I	I	I	I	I	I	I	I		
	2.	I	1	I	3	I	6	I	9	I	22	I	41
JC		I	2.4	I	7.3	I	14.6	I	22.0	I	53.7	I	15.1
		I	I	I	I	I	I	I	I	I	I		
	3.	I	2	I	4	I	5	I	11	I	17	I	39
MA		I	5.1	I	10.3	I	12.8	I	28.2	I	43.6	I	14.3
		I	I	I	I	I	I	I	I	I	I		
COLUMN		6		18		25		83		140		272	
TOTAL		2.2		6.6		9.2		30.5		51.5		100.0	

CHI SQUARE = 9.98592 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6172

NUMBER OF MISSING OBSERVATIONS = 1760

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS223

VS223												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	13	I	13	I	31	I	23	81
AT		I	1.2	I	16.0	I	16.0	I	38.3	I	28.4	30.1
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	12	I	14	I	62	I	20	108
MT		I	0.0	I	11.1	I	13.0	I	57.4	I	19.5	40.1
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	9	I	6	I	15	I	11	41
JC		I	0.0	I	22.0	I	14.6	I	36.6	I	26.8	15.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	4	I	6	I	14	I	11	I	4	39
MA		I	10.3	I	15.4	I	35.9	I	28.2	I	10.3	14.5
		I	I	I	I	I	I	I	I	I	I	
COLUMN			5		40		47		119		58	269
TOTAL			1.9		14.9		17.5		44.2		21.6	100.0

CHI SQUARE = 42.09735 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1763

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS222

VS222												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	30	I	28	I	11	I	13	I	84	
AT		I	35.7	I	33.3	I	13.1	I	15.5	I	30.9	
		-I	I	I	I	I	I	I	I	I		
	1.	I	25	I	40	I	19	I	20	I	108	
MT		I	23.1	I	37.0	I	17.6	I	18.5	I	39.7	
		-I	I	I	I	I	I	I	I	I		
	2.	I	13	I	13	I	8	I	5	I	41	
JC		I	31.7	I	31.7	I	19.5	I	12.2	I	15.1	
		-I	I	I	I	I	I	I	I	I		
	3.	I	9	I	12	I	11	I	3	I	39	
MA		I	23.1	I	30.8	I	28.2	I	7.7	I	14.3	
		-I	I	I	I	I	I	I	I	I		
COLUMN			77		93		49		41		272	
TOTAL			28.3		34.2		18.0		15.1		100.0	

CHI SQUARE = 13.54974 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3304

NUMBER OF MISSING OBSERVATIONS = 1760

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS221

VS221													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	5	I	35	I	30	I	10	I	82
AT		I	2.4	I	6.1	I	42.7	I	36.6	I	12.2	I	30.4
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	7	I	29	I	47	I	24	I	108
MT		I	0.9	I	6.5	I	26.9	I	43.5	I	22.2	I	40.0
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	10	I	15	I	13	I	41
JC		I	0.0	I	7.3	I	24.4	I	36.6	I	31.7	I	15.2
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	1	I	3	I	17	I	16	I	39
MA		I	5.1	I	2.6	I	7.7	I	43.6	I	41.0	I	14.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			5		16		77		109		63		270
TOTAL			1.9		5.9		28.5		40.4		23.3		100.0

CHI SQUARE = 28.34372 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0049

NUMBER OF MISSING OBSERVATIONS = 1762

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS220

VS220													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW		
		INOT	WANT	NOT	BTHR	NICE	WANT				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	3	I	12	I	9	I	28	I	44	I	96
AT		I	3.1	I	12.5	I	9.4	I	29.2	I	45.8	I	32.9
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	9	I	7	I	51	I	56	I	123
MT		I	0.0	I	7.3	I	5.7	I	41.5	I	45.5	I	42.1
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	4	I	18	I	15	I	39
JC		I	0.0	I	5.1	I	10.3	I	46.2	I	38.5	I	13.4
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	6	I	16	I	11	I	34
MA		I	0.0	I	2.9	I	17.6	I	47.1	I	32.4	I	11.6
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			3		24		26		113		126		292
TOTAL			1.0		8.2		8.9		38.7		43.2		100.0

CHI SQUARE = 19.55151 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0761

NUMBER OF MISSING OBSERVATIONS = 1740

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS219

VS219											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE		ROW	
		INOT WANT	NOT BTHR			NICE		WANT		TOTAL	
		I	-2.1	-1.1	0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I		
	0.	I	3 I	6 I	8 I	40 I	40 I			97	
AT		I	3.1 I	6.2 I	8.2 I	41.2 I	41.2 I			33.1	
		I	I	I	I	I	I	I	I		
MT	1.	I	3 I	9 I	19 I	58 I	34 I			123	
		I	2.4 I	7.3 I	15.4 I	47.2 I	27.6 I			42.0	
JC		I	I	I	I	I	I	I	I		
	2.	I	0 I	1 I	5 I	18 I	15 I			39	
		I	0.0 I	2.6 I	12.8 I	46.2 I	38.5 I			13.3	
		I	I	I	I	I	I	I	I		
MA	3.	I	1 I	0 I	3 I	20 I	10 I			34	
		I	2.9 I	0.0 I	8.8 I	58.9 I	29.4 I			11.6	
		I	I	I	I	I	I	I	I		
COLUMN			7	16	35	136	99			293	
TOTAL			2.4	5.5	11.9	46.4	33.8			100.0	

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS218

		VS218								
		COUNT	I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW			
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I			
ID01		I	I	I	I	I	I			
	0.	I	5 I	6 I	16 I	46 I	24 I	97		
AT		I	5.2 I	6.2 I	16.5 I	47.4 I	24.7 I	33.1		
		-I	-I	-I	-I	-I	-I			
	1.	I	9 I	12 I	14 I	58 I	30 I	123		
MT		I	7.3 I	9.8 I	11.4 I	47.2 I	24.4 I	42.0		
		-I	-I	-I	-I	-I	-I			
	2.	I	4 I	3 I	3 I	15 I	14 I	39		
JC		I	10.3 I	7.7 I	7.7 I	38.5 I	35.9 I	13.3		
		-I	-I	-I	-I	-I	-I			
	3.	I	2 I	2 I	4 I	14 I	12 I	34		
MA		I	5.9 I	5.9 I	11.8 I	41.2 I	35.3 I	11.6		
		-I	-I	-I	-I	-I	-I			
COLUMN			20	23	37	133	80	293		
TOTAL			6.8	7.8	12.6	45.4	27.3	100.0		

CHI SQUARE = 7.49331 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8234

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS217

VS217											
COUNT		I									
ROW	PCT	IRATHER	UNDEC	MIGHT	BE	DEFINITE	ROW			TOTAL	
		INOT	BTHR	NICE		WANT					
		I	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I				
	0.	I	2	I	4	I	36	I	55	I	97
AT		I	2.1	I	4.1	I	37.1	I	56.7	I	33.1
		-I	-I	-I	-I	-I	-I				
	1.	I	2	I	1	I	56	I	64	I	123
MT		I	1.6	I	0.8	I	45.5	I	52.0	I	42.0
		-I	-I	-I	-I	-I	-I				
	2.	I	0	I	0	I	10	I	29	I	39
JC		I	0.0	I	0.0	I	25.6	I	74.4	I	13.3
		-I	-I	-I	-I	-I	-I				
	3.	I	1	I	2	I	16	I	15	I	34
MA		I	2.9	I	5.9	I	47.1	I	44.1	I	11.6
		-I	-I	-I	-I	-I	-I				
COLUMN		5		7		118		163		293	
TOTAL		1.7		2.4		40.3		55.6		100.0	

CHI SQUARE = 13.33590 WITH 9 DEGREES OF FREEDOM SIGNIFICANCE = 0.1480

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NCNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS216

VS216										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I			
1001		I	I	I	I	I	I			
	0.	I	3 I	5 I	4 I	30 I	55 I			97
AT		I	3.1 I	5.2 I	4.1 I	30.9 I	56.7 I			33.1
		I	I	I	I	I	I			
	1.	I	1 I	2 I	7 I	48 I	65 I			123
MT		I	0.8 I	1.6 I	5.7 I	39.0 I	52.8 I			42.0
		I	I	I	I	I	I			
	2.	I	0 I	0 I	6 I	19 I	14 I			39
JC		I	0.0 I	0.0 I	15.4 I	48.7 I	35.9 I			13.3
		I	I	I	I	I	I			
	3.	I	3 I	3 I	8 I	13 I	7 I			34
MA		I	8.8 I	8.8 I	23.5 I	38.2 I	20.6 I			11.6
		I	I	I	I	I	I			
	COLUMN	7	10	25	110	141	293			
	TOTAL	2.4	3.4	8.5	37.5	48.1	100.0			

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS215

VS215									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW
		INOT WANT	NOT BTHR		NICE	WANT			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	1 I	9 I	12 I	34 I	41 I		97
AT		I	1.0 I	9.3 I	12.4 I	35.1 I	42.3 I		33.1
		I	I	I	I	I	I	I	
MT	1.	I	3 I	9 I	30 I	62 I	19 I		123
		I	2.4 I	7.3 I	24.4 I	50.4 I	15.4 I		42.0
		I	I	I	I	I	I	I	
	2.	I	0 I	4 I	6 I	16 I	13 I		39
JC		I	0.0 I	10.3 I	15.4 I	41.0 I	33.3 I		13.3
		I	I	I	I	I	I	I	
MA	3.	I	2 I	4 I	6 I	15 I	7 I		34
		I	5.9 I	11.8 I	17.6 I	44.1 I	20.6 I		11.6
		I	I	I	I	I	I	I	
COLUMN			6	26	54	127	80		293
TOTAL			2.0	8.9	18.4	43.3	27.3		100.0

CHI SQUARE = 27.46671 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0066

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS214

VS214											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	4	I	13	I	16	I	36	I	97
AT		I	4.1	I	13.4	I	16.5	I	37.1	I	33.1
		I	I	I	I	I	I	I	I	I	
	1.	I	5	I	16	I	16	I	60	I	123
MT		I	4.1	I	13.0	I	13.0	I	48.8	I	42.0
		I	I	I	I	I	I	I	I	I	
	2.	I	3	I	4	I	4	I	16	I	39
JC		I	7.7	I	10.3	I	10.3	I	41.0	I	13.3
		I	I	I	I	I	I	I	I	I	
	3.	I	1	I	8	I	12	I	10	I	34
MA		I	2.9	I	23.5	I	35.3	I	29.4	I	11.6
		I	I	I	I	I	I	I	I	I	
COLUMN		13	41	48	122	69	293				
TOTAL		4.4	14.0	16.4	41.6	23.5	100.0				

CHI SQUARE = 21.71283 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0409

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS213

		VS213							
	COUNT ROW PCT	I						ROW TOTAL	
		IDEFINITE INOT	RATHER WANT	NOT NOT	UNDEC BTHR	MIGHT NICE	BE WANT		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	4	I	12	I	41	I	97
AT		I	4.1	I	12.4	I	42.3	I	33.1
		I	I	I	I	I	I	I	
	1.	I	5	I	11	I	60	I	123
MT		I	4.1	I	8.9	I	13.0	I	42.0
		I	I	I	I	I	I	I	
	2.	I	0	I	5	I	18	I	39
JC		I	0.0	I	12.8	I	2.6	I	13.3
		I	I	I	I	I	I	I	
	3.	I	3	I	4	I	6	I	34
MA		I	8.8	I	11.8	I	17.6	I	11.6
		I	I	I	I	I	I	I	
	COLUMN		12	32	35	134	80		293
	TOTAL		4.1	10.9	11.9	45.7	27.3		100.0

CHI SQUARE = 11.91177 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4520

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS212

		VS212							
		COUNT	I						
		ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW	
			INOT	WANT NOT	BTHR	NICE	WANT	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.		I	3	I	9	I	46	I
AT			I	3.1	I	9.3	I	47.4	I
			I	I	I	I	I	I	I
	1.		I	5	I	13	I	70	I
MT			I	4.1	I	10.6	I	56.9	I
			I	I	I	I	I	I	I
	2.		I	1	I	3	I	17	I
JC			I	2.6	I	7.7	I	43.6	I
			I	I	I	I	I	I	I
	3.		I	3	I	2	I	16	I
MA			I	8.8	I	5.9	I	47.1	I
			I	I	I	I	I	I	I
COLUMN			12	27	33	149	72	293	
TOTAL			4.1	9.2	11.3	50.9	24.6	100.0	

CHI SQUARE = 12.95414 WITH 12 DEGREES OF FREEDOM, SIGNIFICANCE = 0.3724

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS211

VS211									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	TOTAL
		INOT WANT	NOT BTHR		NICE		WANT		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	8 I	5 I	16 I	37 I	30 I		96
AT		I	8.3 I	5.2 I	16.7 I	38.5 I	31.3 I		33.0
		I	I	I	I	I	I	I	
MT	1.	I	18 I	8 I	8 I	48 I	41 I		123
		I	14.6 I	6.5 I	6.5 I	39.0 I	33.3 I		42.3
		I	I	I	I	I	I	I	
	2.	I	3 I	2 I	4 I	12 I	17 I		38
JC		I	7.9 I	5.3 I	10.5 I	31.6 I	44.7 I		13.1
		I	I	I	I	I	I	I	
	3.	I	5 I	2 I	1 I	10 I	16 I		34
		I	14.7 I	5.9 I	2.9 I	29.4 I	47.1 I		11.7
HA		I	I	I	I	I	I	I	
	COLUMN		34	17	29	107	104		291
	TOTAL		11.7	5.8	10.0	36.8	35.7		100.0

CHI SQUARE = 14.10299 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2942

NUMBER OF MISSING OBSERVATIONS = 1741

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS210

VS210													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	2	I	5	I	25	I	48	I	27	I	107
AT		I	1.9	I	4.7	I	23.4	I	44.9	I	25.2	I	26.4
		I	I	I	I	I	I	I	I	I	I		
	1.	I	1	I	5	I	26	I	57	I	21	I	110
MT		I	0.9	I	4.5	I	23.6	I	51.8	I	19.1	I	27.2
		I	I	I	I	I	I	I	I	I	I		
	2.	I	2	I	4	I	7	I	13	I	11	I	37
JC		I	5.4	I	10.8	I	18.9	I	35.1	I	29.7	I	9.1
		I	I	I	I	I	I	I	I	I	I		
	3.	I	1	I	5	I	11	I	10	I	11	I	38
MA		I	2.6	I	13.2	I	28.9	I	26.3	I	28.9	I	9.4
		I	I	I	I	I	I	I	I	I	I		
	4.	I	0	I	6	I	7	I	27	I	12	I	52
SP		I	0.0	I	11.5	I	13.5	I	51.9	I	23.1	I	12.8
		I	I	I	I	I	I	I	I	I	I		
	5.	I	1	I	1	I	11	I	36	I	12	I	61
TE		I	1.6	I	1.6	I	18.0	I	59.0	I	19.7	I	15.1
		I	I	I	I	I	I	I	I	I	I		
COLUMN			7		26		87		191		94		405
TOTAL			1.7		6.4		21.5		47.2		23.2		100.0

CHI SQUARE = 26.89453 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1383

NUMBER OF MISSING OBSERVATIONS = 1627

CROSSTABS WHOLE NUMBERS

WHOLE NUMBERS GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS209

VS209													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW						
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL						
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	17	I	27	I	41	I	18	I	4	I	107
AT		I	15.9	I	25.2	I	38.3	I	16.8	I	3.7	I	26.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	12	I	29	I	46	I	15	I	8	I	110
MT		I	10.9	I	26.4	I	41.8	I	13.6	I	7.3	I	27.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	8	I	8	I	15	I	6	I	0	I	37
JC		I	21.6	I	21.6	I	40.5	I	16.2	I	0.0	I	9.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	11	I	10	I	13	I	3	I	1	I	38
MA		I	28.9	I	26.3	I	34.2	I	7.9	I	2.6	I	9.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	5	I	15	I	28	I	2	I	2	I	52
SP		I	9.6	I	28.8	I	53.8	I	3.8	I	3.8	I	12.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	10	I	24	I	25	I	1	I	1	I	61
TE		I	16.4	I	39.3	I	41.0	I	1.6	I	1.6	I	15.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			63		113		168		45		16		405
TOTAL			15.6		27.9		41.5		11.1		4.0		100.0

CHI SQUARE = 32.40388 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0392

NUMBER OF MISSING OBSERVATIONS = 1627

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS231

VS231													
COUNT		I											
ROW	PCT	ISTRONGLY TEND TO			UNDEC	TEND TO		AGREE	COMPLETE		ROW		
		IDISAGREE DISAGREE				AGREE					TOTAL		
		I	-2.I	-1.I		0.I		1.I		2.I			
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	3	I	3	I	22	I	74	I	103
AT		I	1.0	I	2.9	I	2.9	I	21.4	I	71.8	I	25.3
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	9	I	0	I	14	I	95	I	119
MT		I	0.8	I	7.6	I	0.0	I	11.8	I	79.8	I	29.2
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	1	I	5	I	29	I	35
JC		I	0.0	I	0.0	I	2.9	I	14.3	I	82.9	I	8.6
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	1	I	3	I	24	I	30
MA		I	0.0	I	6.7	I	3.3	I	10.0	I	80.0	I	7.4
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	5	I	2	I	15	I	36	I	59
SP		I	1.7	I	8.5	I	3.4	I	25.4	I	61.0	I	14.5
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	2	I	3	I	3	I	9	I	44	I	61
TE		I	3.3	I	4.9	I	4.9	I	14.8	I	72.1	I	15.0
		I	I	I	I	I	I	I	I	I	I	I	
			5		22		10		68		302		407
	TOTAL		1.2		5.4		2.5		16.7		74.2		100.0

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS232

VS232												
COUNT		I										
ROW	PCT	I STRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW
		IDISAGREE		DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	12	I	33	I	12	I	28	I	18	I 103
AT		I	11.7	I	32.0	I	11.7	I	27.2	I	17.5	I 25.3
		I	I	I	I	I	I	I	I	I	I	
	1.	I	26	I	41	I	20	I	23	I	9	I 119
MT		I	21.8	I	34.5	I	16.8	I	19.3	I	7.6	I 29.2
		I	I	I	I	I	I	I	I	I	I	
	2.	I	8	I	9	I	9	I	6	I	3	I 35
JC		I	22.9	I	25.7	I	25.7	I	17.1	I	8.6	I 8.6
		I	I	I	I	I	I	I	I	I	I	
	3.	I	8	I	13	I	5	I	3	I	1	I 30
MA		I	26.7	I	43.3	I	16.7	I	10.0	I	3.3	I 7.4
		I	I	I	I	I	I	I	I	I	I	
	4.	I	14	I	23	I	3	I	10	I	9	I 59
SP		I	23.7	I	39.0	I	5.1	I	16.9	I	15.3	I 14.5
		I	I	I	I	I	I	I	I	I	I	
	5.	I	17	I	20	I	13	I	9	I	2	I 61
TE		I	27.9	I	32.8	I	21.3	I	14.8	I	3.3	I 15.0
		I	I	I	I	I	I	I	I	I	I	
COLUMN		85		139		62		79		42		407
TOTAL		20.9		34.2		15.2		19.4		10.3		100.0

CHI SQUARE = 34.96265 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0203

NUMBER OF MISSING OBSERVATIONS = 1625

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS233

VS233													
COUNT		I											
ROW	PCT	1STRONGLY TEND TO UNDEC			TEND TO		AGREE		ROW				
		IDISAGREE DISAGREE			AGREE		COMPLETE		TOTAL				
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	0.	I	7	I	24	I	20	I	33	I	18	I	102
AT		I	6.9	I	23.5	I	19.6	I	32.4	I	17.6	I	25.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	18	I	28	I	28	I	32	I	13	I	119
MT		I	15.1	I	23.5	I	23.5	I	26.9	I	10.9	I	29.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	9	I	6	I	7	I	9	I	3	I	34
JC		I	26.5	I	17.6	I	20.6	I	26.5	I	8.8	I	8.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	8	I	6	I	9	I	4	I	3	I	30
HA		I	26.7	I	20.0	I	30.0	I	13.3	I	10.0	I	7.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	4	I	15	I	8	I	24	I	8	I	59
SP		I	6.8	I	25.4	I	13.6	I	40.7	I	13.6	I	14.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	7	I	8	I	9	I	28	I	9	I	61
TE		I	11.5	I	13.1	I	14.8	I	45.9	I	14.8	I	15.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			53		87		81		130		54		405
TOTAL			13.1		21.5		20.0		32.1		13.3		100.0

CHI SQUARE = 34.03343 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0259

NUMBER OF MISSING OBSERVATIONS = 1627

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS234

		VS234								
COUNT		I		I		I		I		
ROW	PCT	ISTRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW
		IDISAGREE DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	2.I
ID01		I	I	I	I	I	I	I	I	I
	0.	I	47	I	33	I	11	I	10	I
AT		I	45.6	I	32.0	I	10.7	I	9.7	I
		I	I	I	I	I	I	I	I	I
MT	1.	I	58	I	37	I	13	I	8	I
		I	48.7	I	31.1	I	10.9	I	6.7	I
JC	2.	I	13	I	14	I	2	I	5	I
		I	38.2	I	41.2	I	5.9	I	14.7	I
MA	3.	I	17	I	8	I	2	I	3	I
		I	56.7	I	26.7	I	6.7	I	10.0	I
SP	4.	I	27	I	17	I	6	I	8	I
		I	45.8	I	28.8	I	10.2	I	13.6	I
TE	5.	I	23	I	22	I	13	I	2	I
		I	37.7	I	36.1	I	21.3	I	3.3	I
COLUMN		185		131		47		36		406
TOTAL		45.6		32.3		11.6		8.9		100.0

CHI SQUARE = 17.99791 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5875

NUMBER OF MISSING OBSERVATIONS = 1626

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS235

VS235												
COUNT		I										
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL			
		DISAGREE	DISAGREE		AGREE							
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	39	I	34	I	13	I	12	I	4	I 102
AT		I	38.2	I	33.3	I	12.7	I	11.8	I	3.9	I 25.1
		-I		-I		-I		-I		-I		
	1.	I	37	I	39	I	20	I	18	I	5	I 119
MT		I	31.1	I	32.8	I	16.8	I	15.1	I	4.2	I 29.3
		-I		-I		-I		-I		-I		
	2.	I	12	I	16	I	3	I	4	I	0	I 35
JC		I	34.3	I	45.7	I	8.6	I	11.4	I	0.0	I 8.6
		-I		-I		-I		-I		-I		
	3.	I	15	I	10	I	1	I	4	I	0	I 30
MA		I	50.0	I	33.3	I	3.3	I	13.3	I	0.0	I 7.4
		-I		-I		-I		-I		-I		
	4.	I	18	I	27	I	4	I	7	I	3	I 59
SP		I	30.5	I	45.8	I	6.8	I	11.9	I	5.1	I 14.5
		-I		-I		-I		-I		-I		
	5.	I	29	I	26	I	3	I	2	I	1	I 61
TE		I	47.5	I	42.6	I	4.9	I	3.3	I	1.6	I 15.0
		-I		-I		-I		-I		-I		
COLUMN			150		152		44		47		13	406
TOTAL			36.9		37.4		10.8		11.6		3.2	100.0

CHI SQUARE = 26.16730 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1604

NUMBER OF MISSING OBSERVATIONS = 1626

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS236

		VS236								
		COUNT								
		ROW PCT	I SHOULD	ALMOST	UNDEC	ONLY	VERY			
			INTALLOW	NEVER	AP	SPEC	CIR	APPROPIA		
			I	I	I	I	I	I		
			-2.1	-1.1		0.1	1.1	2.1		
ID01			I	I	I	I	I	I		
	0.		I 33	I 22	I 5	I 20	I 20	I 100		
AT			I 33.0	I 22.0	I 5.0	I 20.0	I 20.0	I 34.1		
			I	I	I	I	I	I		
	1.		I 51	I 27	I 10	I 23	I 10	I 121		
MT			I 42.1	I 22.3	I 8.3	I 19.0	I 8.3	I 41.3		
			I	I	I	I	I	I		
	2.		I 16	I 4	I 1	I 16	I 3	I 40		
JC			I 40.0	I 10.0	I 2.5	I 40.0	I 7.5	I 13.7		
			I	I	I	I	I	I		
	3.		I 8	I 7	I 3	I 10	I 4	I 32		
MA			I 25.0	I 21.9	I 9.4	I 31.3	I 12.5	I 10.9		
			I	I	I	I	I	I		
COLUMN			108	60	19	69	37	293		
TOTAL			36.9	20.5	6.5	23.5	12.6	100.0		

CHI SQUARE = 21.41891 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0446

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS237

		VS237							
		COUNT	I						
ID01	ROW PCT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		-I	-I	-I	-I	-I	-I		
	0.	I	16 I	21 I	10 I	39 I	15 I	101	
AT		I	15.8 I	20.8 I	9.9 I	39.6 I	14.9 I	34.5	
		-I	-I	-I	-I	-I	-I		
	1.	I	18 I	24 I	7 I	50 I	22 I	121	
MT		I	14.9 I	19.8 I	5.8 I	41.3 I	18.2 I	41.3	
		-I	-I	-I	-I	-I	-I		
	2.	I	2 I	5 I	3 I	19 I	11 I	40	
JC		I	5.0 I	12.5 I	7.5 I	47.5 I	27.5 I	13.7	
		-I	-I	-I	-I	-I	-I		
	3.	I	2 I	5 I	4 I	13 I	7 I	31	
MA		I	6.5 I	16.1 I	12.9 I	41.9 I	22.6 I	10.6	
		-I	-I	-I	-I	-I	-I		
COLUMN			38	55	24	121	55	293	
TOTAL			13.0	18.8	8.2	41.3	18.8	100.0	

CHI SQUARE = 10.54523 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5682

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS238

VS238													
COUNT		I	I SHOULD		ALMOST	UNDEC	ONLY	VERY	ROW				
ROW	PCT	I	INOTALLOW	NEVER	AP		SPEC CIR	APPROPIA	TOTAL				
		I	-2.1	-1.1		0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I				
	0.	I	61	I	20	I	3	I	14	I	2	I	100
AT		I	61.0	I	20.0	I	3.0	I	14.0	I	2.0	I	34.1
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	72	I	22	I	4	I	16	I	7	I	121
MT		I	59.5	I	18.2	I	3.3	I	13.2	I	5.8	I	41.3
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	21	I	8	I	3	I	7	I	1	I	40
JC		I	52.5	I	20.0	I	7.5	I	17.5	I	2.5	I	13.7
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	17	I	8	I	1	I	3	I	3	I	32
MA		I	53.1	I	25.0	I	3.1	I	9.4	I	9.4	I	10.9
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			171		58		11		40		13		293
TOTAL			58.4		19.8		3.8		13.7		4.4		100.0

CHI SQUARE = 7.69606 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8084

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS239

VS239										
COUNT		I								
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY		VERY		ROW
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL	
		I	-2.I	-1.I		0.I		1.I		2.I
ID01		I	I	I	I	I	I	I	I	I
	0.	I	10	I	6	I	16	I	24	I
AT		I	10.1	I	6.1	I	16.2	I	24.2	I
		I		I		I		I		I
	1.	I	25	I	14	I	15	I	34	I
MT		I	20.7	I	11.6	I	12.4	I	28.1	I
		I		I		I		I		I
	2.	I	5	I	3	I	4	I	9	I
JC		I	12.5	I	7.5	I	10.0	I	22.5	I
		I		I		I		I		I
	3.	I	4	I	4	I	3	I	12	I
MA		I	12.5	I	12.5	I	9.4	I	37.5	I
		I		I		I		I		I
COLUMN			44		27		38		79	
TOTAL			15.1		9.2		13.0		27.1	
									104	
									35.6	
										292
										100.0

CHI SQUARE = 16.22325 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1812

NUMBER OF MISSING OBSERVATIONS = 1740

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS240

VS240											
COUNT		I	I		I		I		I		ROW
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ONLY	VERY	ONLY	VERY	TOTAL
		INOTALLOW	NEVER AP		SPEC	CIR	APPROPIA				
		I	-2.I	-1.I	0.I	1.I	2.I				
1001		I	I	I	I	I	I	I	I	I	
	0.	I	18	I	21	I	11	I	34	I	100
AT		I	18.0	I	21.0	I	11.0	I	34.0	I	34.2
		I	I	I	I	I	I	I	I	I	
	1.	I	24	I	22	I	4	I	50	I	120
MT		I	20.0	I	18.3	I	3.3	I	41.7	I	41.1
		I	I	I	I	I	I	I	I	I	
	2.	I	7	I	7	I	3	I	13	I	40
JC		I	17.5	I	17.5	I	7.5	I	32.5	I	13.7
		I	I	I	I	I	I	I	I	I	
	3.	I	6	I	3	I	8	I	11	I	32
MA		I	18.8	I	9.4	I	25.0	I	34.4	I	11.0
		I	I	I	I	I	I	I	I	I	
COLUMN		55	53	26	108	50	292				
TOTAL		18.8	18.2	8.9	37.0	17.1	100.0				

CHI SQUARE = 19.21870 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0834

NUMBER OF MISSING OBSERVATIONS = 1740

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS241

		VS241								
ID01	COUNT ROW PCT	I		ALMOST		UNDEC		ONLY		ROW TOTAL
		ISHOULD	INOTALLOW	NEVER	AP			SPEC	CIR APPROPRIA	
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
ID01		I	I	I	I	I	I	I	I	I
	0.	I	18	I	21	I	7	I	36	I
AT		I	18.0	I	21.0	I	7.0	I	36.0	I
		I	I	I	I	I	I	I	I	I
	1.	I	22	I	21	I	5	I	53	I
MT		I	18.2	I	17.4	I	4.1	I	43.8	I
		I	I	I	I	I	I	I	I	I
	2.	I	7	I	7	I	3	I	14	I
JC		I	17.1	I	17.1	I	7.3	I	34.1	I
		I	I	I	I	I	I	I	I	I
	3.	I	6	I	4	I	5	I	12	I
MA		I	18.8	I	12.5	I	15.6	I	37.5	I
		I	I	I	I	I	I	I	I	I
COLUMN			53		53		20		115	
TOTAL			18.0		18.0		6.8		39.1	
									53	294
									18.0	100.0

CHI SQUARE = 8.44814 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7492

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * *
ID01 POPULATION BY VS242

		VS242							
		COUNT	I						
		ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL	
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			I	I	I	I	I	I	
	0.		I	11	I	7	I	8	I
AT			I	11.0	I	7.0	I	8.0	I
			I		I		I	37.0	I
			I		I		I	37.0	I
	1.		I	11	I	15	I	8	I
MT			I	9.1	I	12.4	I	6.6	I
			I		I		I	42.1	I
			I		I		I	29.8	I
	2.		I	2	I	3	I	3	I
JC			I	4.9	I	7.3	I	7.3	I
			I		I		I	20	I
			I		I		I	13	I
	3.		I	4	I	5	I	2	I
MA			I	12.5	I	15.6	I	6.3	I
			I		I		I	15	I
			I		I		I	6	I
			I		I		I	46.9	I
			I		I		I	18.8	I
			I		I		I		I
		COLUMN	28	30	21	123	92	294	
		TOTAL	9.5	10.2	7.1	41.8	31.3	100.0	

CHI SQUARE = 8.47250 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7472

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS243

VS243													
COUNT		I											
ROW	PCT	ISHOULD	ALMOST			UNDEC	ONLY		VERY		ROW		
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA		TOTAL			
		I	-2.I	-1.I		0.I		1.I		2.I			
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	25	I	21	I	5	I	31	I	18	I	100
AT		I	25.0	I	21.0	I	5.0	I	31.0	I	18.0	I	34.0
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	35	I	25	I	6	I	41	I	14	I	121
MT		I	28.9	I	20.7	I	5.0	I	33.9	I	11.6	I	41.2
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	11	I	11	I	3	I	7	I	9	I	41
JC		I	26.8	I	26.8	I	7.3	I	17.1	I	22.0	I	13.9
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	9	I	7	I	5	I	8	I	3	I	32
MA		I	28.1	I	21.9	I	15.6	I	25.0	I	9.4	I	10.9
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			80		64		19		87		44		294
TOTAL			27.2		21.8		6.5		29.6		15.0		100.0

CHI SQUARE = 12.63008 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3965

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS244

VS244													
COUNT		I		I		I		I		I			
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL	INOTALLOW	NEVER	AP		
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I						
	0.	I	44	I	28	I	5	I	17	I	5	I	99
AT		I	44.4	I	28.3	I	5.1	I	17.2	I	5.1	I	33.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	59	I	30	I	6	I	22	I	4	I	121
MT		I	48.8	I	24.8	I	5.0	I	18.2	I	3.3	I	41.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	23	I	7	I	3	I	7	I	1	I	41
JC		I	56.1	I	17.1	I	7.3	I	17.1	I	2.4	I	14.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	18	I	8	I	3	I	2	I	1	I	32
MA		I	56.3	I	25.0	I	9.4	I	6.3	I	3.1	I	10.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			144		73		17		48		11		293
TOTAL			49.1		24.9		5.8		16.4		3.8		100.0

CHI SQUARE = 6.77982 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8718

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS245

VS245													
ID01	COUNT	I	ISHOULD		ALMOST		UNDEC		ONLY		VERY		ROW TOTAL
	ROW PCT	I	NOTALLOW	NEVER	AP			SPEC	CIR	APPROPIA			
		I	-2.1	-1.1	0.1	1.1	2.1						
		I	I	I	I	I	I	I	I	I	I		
AT	0.	I	1	I	1	I	3	I	22	I	73	I	100
		I	1.0	I	1.0	I	3.0	I	22.0	I	73.0	I	34.0
MT	1.	I	5	I	8	I	5	I	26	I	77	I	121
		I	4.1	I	6.6	I	4.1	I	21.5	I	63.6	I	41.2
JC	2.	I	1	I	1	I	2	I	9	I	28	I	41
		I	2.4	I	2.4	I	4.9	I	22.0	I	68.3	I	13.9
MA	3.	I	3	I	0	I	2	I	11	I	16	I	32
		I	9.4	I	0.0	I	6.3	I	34.4	I	50.0	I	10.9
COLUMN			10		10		12		68		194		294
TOTAL			3.4		3.4		4.1		23.1		66.0		100.0

CHI SQUARE = 16.72496 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1602

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CALCULATOR
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS246

		VS246								
ID01	COUNT ROW PCT	I							ROW TOTAL	
		ISHOULD INOTALLOW	ALMOST NEVER	UNDEC AP	ONLY SPEC	VERY CIR	APPROPIA			
ID01		I -2.1	I -1.1	I 0.1	I 1.1	I 2.1				
	0.	I 32	I 26	I 11	I 20	I 11	I		100	
AT		I 32.0	I 26.0	I 11.0	I 20.0	I 11.0	I		34.0	
		I	I	I	I	I	I			
MT	1.	I 55	I 28	I 6	I 28	I 4	I		121	
		I 45.5	I 23.1	I 5.0	I 23.1	I 3.3	I		41.2	
JC		I	I	I	I	I	I			
	2.	I 18	I 7	I 2	I 8	I 6	I		41	
MA		I 43.9	I 17.1	I 4.9	I 19.5	I 14.6	I		13.9	
		I	I	I	I	I	I			
	3.	I 16	I 10	I 3	I 3	I 0	I		32	
		I 50.0	I 31.3	I 9.4	I 9.4	I 0.0	I		10.9	
		I	I	I	I	I	I			
	COLUMN TOTAL	121	71	22	59	21			294	
		41.2	24.1	7.5	20.1	7.1			100.0	

CHI SQUARE = 20.66557 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0555

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS247

		VS247							
		COUNT	I						
ID01	ROW PCT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL
			INOTALLOW	NEVER AP		SPEC	CIR APPROPIA		
			I -2.1	I -1.1	I 0.1	I 1.1	I 2.1		
ID01		-I	-I	-I	-I	-I	-I		
	0.	I	6 I	5 I	7 I	39 I	42 I		99
AT		I	6.1 I	5.1 I	7.1 I	39.4 I	42.4 I		33.8
		-I	-I	-I	-I	-I	-I		
	1.	I	14 I	7 I	7 I	48 I	45 I		121
MT		I	11.6 I	5.8 I	5.8 I	39.7 I	37.2 I		41.3
		-I	-I	-I	-I	-I	-I		
	2.	I	3 I	3 I	3 I	15 I	17 I		41
JC		I	7.3 I	7.3 I	7.3 I	36.6 I	41.5 I		14.0
		-I	-I	-I	-I	-I	-I		
	3.	I	1 I	5 I	0 I	15 I	11 I		32
MA		I	3.1 I	15.6 I	0.0 I	46.9 I	34.4 I		10.9
		-I	-I	-I	-I	-I	-I		
COLUMN			24	20	17	117	115		293
TOTAL			8.2	6.8	5.8	39.9	39.2		100.0

CHI SQUARE = 11.00357 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5286

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS WHOLE NUMBERS
 WHOLE NUMBERS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS248

VS248													
ID01	COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW					
	ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL					
		I	-2.1	-1.1	0.1	1.1	2.1						
AT	0.	I	8	I	7	I	20	I	23	I	42	I	100
		I	8.0	I	7.0	I	20.0	I	23.0	I	42.0	I	34.2
MT	1.	I	22	I	8	I	18	I	28	I	44	I	120
		I	18.3	I	6.7	I	15.0	I	23.3	I	36.7	I	41.1
JC	2.	I	9	I	5	I	7	I	5	I	14	I	40
		I	22.5	I	12.5	I	17.5	I	12.5	I	35.0	I	13.7
MA	3.	I	8	I	8	I	4	I	3	I	9	I	32
		I	25.0	I	25.0	I	12.5	I	9.4	I	28.1	I	11.0
COLUMN			47		28		49		59		109		292
TOTAL			16.1		9.6		16.8		20.2		37.3		100.0

CHI SQUARE = 23.67728 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0225

NUMBER OF MISSING OBSERVATIONS = 1740

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS249

		VS249							
	COUNT ROW PCT	I					ONLY SPEC CIR	VERY APPROPIA	ROW TOTAL
		ISHOULD INOTALLOW	ALMOST NEVER	UNDEC AP					
		I -2.1	I -1.1	I 0.1	I 1.1	I 2.1			
ID01		I-----I	I-----I	I-----I	I-----I	I-----I			
	0.	I 4 I	I 6 I	I 5 I	I 27 I	I 59 I			101
AT		I 4.0 I	I 5.9 I	I 5.0 I	I 26.7 I	I 58.4 I			34.4
		I-----I	I-----I	I-----I	I-----I	I-----I			
	1.	I 8 I	I 12 I	I 8 I	I 29 I	I 64 I			121
MT		I 6.6 I	I 9.9 I	I 6.6 I	I 24.0 I	I 52.9 I			41.2
		I-----I	I-----I	I-----I	I-----I	I-----I			
	2.	I 6 I	I 3 I	I 2 I	I 8 I	I 21 I			40
JC		I 15.0 I	I 7.5 I	I 5.0 I	I 20.0 I	I 52.5 I			13.6
		I-----I	I-----I	I-----I	I-----I	I-----I			
	3.	I 0 I	I 1 I	I 3 I	I 11 I	I 17 I			32
MA		I 0.0 I	I 3.1 I	I 9.4 I	I 34.4 I	I 53.1 I			10.9
		I-----I	I-----I	I-----I	I-----I	I-----I			
	COLUMN TOTAL	18 6.1	22 7.5	18 6.1	75 25.5	161 54.8			294 100.0

CHI SQUARE = 12.93768 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3736

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS WHOLE NUMBERS
WHOLE NUMBERS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS250

VS250													
COUNT		I											
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY		VERY		ROW			
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA		TOTAL			
		I	-2.1	-1.1		0.1		1.1		2.1			
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	9	I	9	I	8	I	35	I	40	I	101
AT		I	8.9	I	8.9	I	7.9	I	34.7	I	39.6	I	34.5
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	19	I	16	I	11	I	43	I	31	I	120
MT		I	15.8	I	13.3	I	9.2	I	35.8	I	25.8	I	41.0
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	4	I	2	I	3	I	15	I	16	I	40
JC		I	10.0	I	5.0	I	7.5	I	37.5	I	40.0	I	13.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	4	I	3	I	2	I	11	I	12	I	32
MA		I	12.5	I	9.4	I	6.3	I	34.4	I	37.5	I	10.9
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			36		30		24		104		99		293
TOTAL			12.3		10.2		8.2		35.5		33.8		100.0

CHI SQUARE = 8.97379 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7052

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS001

VS001													
COUNT		I											
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE		INCLUDE			INCLUDE		INCLUDE		TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	6.	I	10	I	10	I	2	I	13	I	14	I	49
AT		I	20.4	I	20.4	I	4.1	I	26.5	I	28.6	I	19.6
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	11	I	13	I	5	I	18	I	7	I	54
MT		I	20.4	I	24.1	I	9.3	I	33.3	I	13.0	I	21.6
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	7	I	4	I	2	I	6	I	2	I	21
JC		I	33.3	I	19.0	I	9.5	I	28.6	I	9.5	I	8.4
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	6	I	2	I	2	I	2	I	2	I	14
MA		I	42.9	I	14.3	I	14.3	I	14.3	I	14.3	I	5.6
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	6	I	13	I	6	I	18	I	8	I	51
SP		I	11.8	I	25.5	I	11.8	I	35.3	I	15.7	I	20.4
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	9	I	16	I	9	I	18	I	9	I	61
TE		I	14.8	I	26.2	I	14.8	I	29.5	I	14.8	I	24.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			49		58		26		75		42		250
TOTAL			19.6		23.2		10.4		30.0		16.8		100.0

CHI SQUARE = 20.25386 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4422

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 IOG1 POPULATION BY VS002

VS002													
ID01	COUNT	I	IDEF NOT		PRCB NOT UNDEC		PROBABLY		DEFINITE		ROW		
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL			
		I	-2.1	-1.1		0.1	1.1	2.1					
		I	I	I	I	I	I	I	I	I			
AT	0.	I	7	I	3	I	6	I	20	I	13	I	49
		I	14.3	I	6.1	I	12.2	I	40.9	I	26.5	I	19.6
		I	I	I	I	I	I	I	I	I	I	I	
MT	1.	I	12	I	10	I	5	I	11	I	16	I	54
		I	22.2	I	18.5	I	9.3	I	20.4	I	29.6	I	21.6
		I	I	I	I	I	I	I	I	I	I	I	
JC	2.	I	4	I	6	I	3	I	6	I	2	I	21
		I	19.0	I	28.6	I	14.3	I	28.6	I	9.5	I	8.4
		I	I	I	I	I	I	I	I	I	I	I	
MA	3.	I	5	I	5	I	1	I	1	I	2	I	14
		I	35.7	I	35.7	I	7.1	I	7.1	I	14.3	I	5.6
		I	I	I	I	I	I	I	I	I	I	I	
SP	4.	I	4	I	5	I	6	I	19	I	17	I	51
		I	7.8	I	9.8	I	11.8	I	37.3	I	33.3	I	20.4
		I	I	I	I	I	I	I	I	I	I	I	
TE	5.	I	6	I	17	I	4	I	20	I	14	I	61
		I	9.8	I	27.9	I	6.6	I	32.8	I	23.0	I	24.4
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		38		46		25		77		64		250
	TOTAL		15.2		18.4		10.0		30.8		25.6		100.0

CHI SQUARE = 34.37215 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0237

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS003

VS003											
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW		
ROW PCT		I	INCLUDE		INCLUDE		INCLUDE		TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	9	1	14	1	9	1	12	4	48
AT		1	18.8	1	29.2	1	18.8	1	25.0	1	19.3
		1	1	1	1	1	1	1	1	1	
	1.	1	18	1	19	1	9	1	5	3	54
MT		1	33.3	1	35.2	1	16.7	1	9.3	1	21.7
		1	1	1	1	1	1	1	1	1	
	2.	1	10	1	4	1	1	1	5	1	21
JC		1	47.6	1	19.0	1	4.8	1	23.8	1	8.4
		1	1	1	1	1	1	1	1	1	
	3.	1	6	1	2	1	3	1	2	1	14
MA		1	42.9	1	14.3	1	21.4	1	14.3	1	5.6
		1	1	1	1	1	1	1	1	1	
	4.	1	10	1	18	1	14	1	7	1	51
SP		1	19.6	1	35.3	1	27.5	1	13.7	1	20.5
		1	1	1	1	1	1	1	1	1	
	5.	1	17	1	22	1	10	1	9	1	61
TE		1	27.9	1	36.1	1	16.4	1	14.8	1	24.5
		1	1	1	1	1	1	1	1	1	
COLUMN			70		79		46		40		249
TOTAL			28.1		31.7		18.5		16.1		100.0

CHI SQUARE = 21.22516 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3840

NUMBER OF MISSING OBSERVATIONS = 1783

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS004

VS004												
COUNT		I										
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW	
		I	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	11	I	8	I	18	I	10	I	2	49
AT		I	22.4	I	16.3	I	36.7	I	20.4	I	4.1	19.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	13	I	7	I	15	I	17	I	2	54
MT		I	24.1	I	13.0	I	27.8	I	31.5	I	3.7	21.6
		I	I	I	I	I	I	I	I	I	I	
	2.	I	4	I	6	I	3	I	6	I	2	21
JC		I	19.0	I	28.6	I	14.3	I	28.6	I	9.5	8.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	5	I	3	I	1	I	5	I	0	14
MA		I	35.7	I	21.4	I	7.1	I	35.7	I	0.0	5.6
		I	I	I	I	I	I	I	I	I	I	
	4.	I	7	I	13	I	16	I	12	I	3	51
SP		I	13.7	I	25.5	I	31.4	I	23.5	I	5.9	20.4
		I	I	I	I	I	I	I	I	I	I	
	5.	I	8	I	19	I	14	I	11	I	9	61
TE		I	13.1	I	31.1	I	23.0	I	18.0	I	14.8	24.4
		I	I	I	I	I	I	I	I	I	I	
COLUMN			48		56		67		61		18	250
TOTAL			19.2		22.4		26.8		24.4		7.2	100.0

CHI SQUARE = 27.36662 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1253

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS005

		VS005										
		COUNT	I		I		I		I		ROW	
		ROW PCT	IOEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE		ROW		
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
			I	-2.1	-1.1	0.1	1.1	2.1				
ID01			I	I	I	I	I	I	I			
	0.	I	0	I	4	I	6	I	17	I	49	
AT		I	0.0	I	8.2	I	12.2	I	34.7	I	44.9	19.7
		I	I	I	I	I	I	I	I	I		
	1.	I	1	I	1	I	6	I	18	I	27	53
MT		I	1.9	I	1.9	I	11.3	I	34.0	I	50.9	21.3
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	1	I	1	I	9	I	9	21
JC		I	4.8	I	4.8	I	4.8	I	42.9	I	42.9	8.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	0	I	3	I	10	14
MA		I	0.0	I	7.1	I	0.0	I	21.4	I	71.4	5.6
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	7	I	1	I	25	I	17	51
SP		I	2.0	I	13.7	I	2.0	I	49.0	I	33.3	20.5
		I	I	I	I	I	I	I	I	I	I	
	5.	I	3	I	5	I	4	I	24	I	25	61
TE		I	4.9	I	8.2	I	6.6	I	39.3	I	41.0	24.5
		I	I	I	I	I	I	I	I	I	I	
COLUMN			6		19		18		96		110	249
TOTAL			2.4		7.6		7.2		38.6		44.2	100.0

CHI SQUARE = 22.38162 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3202

NUMBER OF MISSING OBSERVATIONS = 1783

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS006

		VS006							
		COUNT	1						
	ROW PCT	I	DEF NOT	PROB NOT	UNDEC	PROBABLY DEFINITE		ROW	TOTAL
			INCLUDE	INCLUDE		INCLUDE	INCLUDE		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		-1	-1	-1	-1	-1	-1		
	0.	I	2	I	4	I	10	I	49
AT		I	4.1	I	8.2	I	20.4	I	19.7
		-1	-1	-1	-1	-1	-1		
	1.	I	1	I	3	I	16	I	54
MT		I	1.9	I	5.6	I	29.6	I	21.7
		-1	-1	-1	-1	-1	-1		
	2.	I	1	I	0	I	4	I	21
JC		I	4.8	I	0.0	I	19.0	I	8.4
		-1	-1	-1	-1	-1	-1		
	3.	I	0	I	3	I	3	I	14
MA		I	0.0	I	21.4	I	21.4	I	5.6
		-1	-1	-1	-1	-1	-1		
	4.	I	0	I	2	I	3	I	51
SP		I	0.0	I	3.9	I	5.9	I	20.5
		-1	-1	-1	-1	-1	-1		
	5.	I	1	I	5	I	7	I	60
TE		I	1.7	I	8.3	I	11.7	I	24.1
		-1	-1	-1	-1	-1	-1		
COLUMN			5	17	43	84	100	249	
TOTAL			2.0	6.8	17.3	33.7	40.2	100.0	

CHI SQUARE = 26.52022 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1493

NUMBER OF MISSING OBSERVATIONS = 1783

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS007

VS007														
COUNT		I												
IDOL	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY			DEFINITE	ROW		
			I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL				
			I	-2.I	-1.I	0.I	1.I	2.I						
			I	I	I	I	I	I	I	I	I			
	0.		I	2	I	2	I	5	I	15	I	25	I	49
AT			I	4.1	I	4.1	I	10.2	I	36.6	I	51.0	I	19.6
			I	I	I	I	I	I	I	I	I	I	I	
	1.		I	4	I	8	I	5	I	12	I	25	I	54
MT			I	7.4	I	14.8	I	9.3	I	22.2	I	46.3	I	21.6
			I	I	I	I	I	I	I	I	I	I	I	
	2.		I	0	I	2	I	6	I	10	I	3	I	21
JC			I	0.0	I	9.5	I	28.6	I	47.6	I	14.3	I	8.4
			I	I	I	I	I	I	I	I	I	I	I	
	3.		I	1	I	1	I	2	I	5	I	5	I	14
MA			I	7.1	I	7.1	I	14.3	I	35.7	I	35.7	I	5.6
			I	I	I	I	I	I	I	I	I	I	I	
	4.		I	2	I	4	I	5	I	27	I	13	I	51
SP			I	3.9	I	7.8	I	9.8	I	52.9	I	25.5	I	20.4
			I	I	I	I	I	I	I	I	I	I	I	
	5.		I	2	I	5	I	12	I	22	I	20	I	61
TE			I	3.3	I	8.2	I	19.7	I	36.1	I	32.8	I	24.4
			I	I	I	I	I	I	I	I	I	I	I	
		COLUMN		11		22		35		91		91		250
		TOTAL		4.4		8.8		14.0		36.4		36.4		100.0

CHI SQUARE = 29.71599 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0746

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS008

VS008											
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW		
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	10	I	13	I	12	I	7	I	49
AT		I	20.4	I	26.5	I	24.5	I	14.3	I	19.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	13	I	26	I	7	I	5	I	54
MT		I	24.1	I	48.1	I	13.0	I	9.3	I	21.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	6	I	10	I	3	I	2	I	21
JC		I	28.6	I	47.6	I	14.3	I	9.5	I	8.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	9	I	3	I	0	I	2	I	14
MA		I	64.3	I	21.4	I	0.0	I	14.3	I	5.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	4	I	21	I	14	I	9	I	51
SP		I	7.8	I	41.2	I	27.5	I	17.6	I	20.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	15	I	28	I	10	I	7	I	61
TE		I	24.6	I	45.9	I	16.4	I	11.5	I	24.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			57		101		46		32		250
TOTAL			22.9		40.4		18.4		12.8		100.0

CHI SQUARE = 40.38313 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0045

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS009

VS009													
COUNT	I	1DEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW				
ROW	PCT	I	INCLUDE	I	INCLUDE	I	INCLUDE	INCLUDE	TOTAL				
		I	-2.1	I	-1.1	I	0.7	I	1.1	I	2.1		
1001		I		I		I		I		I			
	0.	I	3	I	0	I	6	I	17	I	23	I	49
AT		I	6.1	I	0.0	I	12.2	I	34.7	I	46.9	I	19.6
		I		I		I		I		I		I	
	1.	I	2	I	4	I	8	I	23	I	17	I	54
MT		I	3.7	I	7.4	I	14.8	I	42.6	I	31.5	I	21.6
		I		I		I		I		I		I	
	2.	I	1	I	0	I	4	I	12	I	4	I	21
JC		I	4.8	I	0.0	I	19.0	I	57.1	I	19.0	I	8.4
		I		I		I		I		I		I	
	3.	I	1	I	1	I	3	I	4	I	5	I	14
MA		I	7.1	I	7.1	I	21.4	I	28.6	I	35.7	I	5.6
		I		I		I		I		I		I	
	4.	I	1	I	2	I	5	I	30	I	13	I	51
SP		I	2.0	I	3.9	I	9.8	I	58.8	I	25.5	I	20.4
		I		I		I		I		I		I	
	5.	I	0	I	10	I	8	I	21	I	22	I	61
TE		I	0.0	I	16.4	I	13.1	I	34.4	I	36.1	I	24.4
		I		I		I		I		I		I	
	COLUMN		8		17		34		107		84		250
	TOTAL		3.2		6.8		13.6		42.8		33.6		100.0

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS010

	COUNT	VS010						ROW TOTAL
		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
ROW	PCT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
		I	-2.1	-1.1	0.1	1.1	2.1	
ID01		I	I	I	I	I	I	I
	0.	I	5	I	9	I	13	I
AT		I	10.2	I	18.4	I	26.5	I
		I	I	I	I	I	I	I
	1.	I	2	I	7	I	18	I
MT		I	3.7	I	13.0	I	33.3	I
		I	I	I	I	I	I	I
	2.	I	0	I	2	I	6	I
JC		I	0.0	I	9.5	I	28.6	I
		I	I	I	I	I	I	I
	3.	I	1	I	3	I	2	I
MA		I	7.1	I	21.4	I	14.3	I
		I	I	I	I	I	I	I
	4.	I	1	I	12	I	13	I
SP		I	2.0	I	23.5	I	25.5	I
		I	I	I	I	I	I	I
	5.	I	1	I	7	I	14	I
TE		I	1.6	I	11.5	I	23.0	I
		I	I	I	I	I	I	I
			10	40	66	103	31	250
	TOTAL		4.0	16.0	26.4	41.2	12.4	100.0

CHI SQUARE = 17.93846 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5915

NUMBER OF MISSING OBSERVATIONS = 1782

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CKEATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS011

		VS011							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	10	I	7	I	10	I	47
AT		I	21.3	I	14.9	I	21.3	I	16.8
		I	I	I	I	I	I	I	
	1.	I	23	I	20	I	8	I	67
MT		I	34.3	I	29.9	I	11.9	I	23.9
		I	I	I	I	I	I	I	
	2.	I	7	I	4	I	3	I	21
JC		I	33.3	I	19.0	I	14.3	I	7.5
		I	I	I	I	I	I	I	
	3.	I	11	I	3	I	1	I	15
MA		I	73.3	I	20.0	I	6.7	I	5.4
		I	I	I	I	I	I	I	
	4.	I	14	I	9	I	8	I	59
SP		I	23.7	I	15.3	I	13.6	I	21.1
		I	I	I	I	I	I	I	
	5.	I	27	I	16	I	6	I	71
TE		I	38.0	I	22.5	I	8.5	I	25.4
		I	I	I	I	I	I	I	
COLUMN			92		59		36		280
TOTAL			32.9		21.1		12.9		100.0

CHI SQUARE = 36.6845 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0128

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS012

		VS012							
		COUNT	I		I		I		ROW
		PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE	
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.		I	6	I	10	I	9	I
AT			I	12.8	I	21.3	I	19.1	I
			I		I		I	31.9	I
			I		I		I	14.9	I
			I		I		I		I
	1.		I	20	I	23	I	4	I
MT			I	29.9	I	34.3	I	6.0	I
			I		I		I	26.9	I
			I		I		I	3.0	I
			I		I		I		I
	2.		I	9	I	7	I	1	I
JC			I	42.9	I	33.3	I	4.8	I
			I		I		I	4.8	I
			I		I		I	14.3	I
			I		I		I		I
	3.		I	8	I	5	I	1	I
MA			I	53.3	I	33.3	I	6.7	I
			I		I		I	6.7	I
			I		I		I	0.0	I
			I		I		I		I
	4.		I	7	I	10	I	7	I
SP			I	12.1	I	17.2	I	12.1	I
			I		I		I	36.2	I
			I		I		I	22.4	I
			I		I		I		I
	5.		I	13	I	28	I	8	I
TE			I	18.3	I	39.4	I	11.3	I
			I		I		I	22.5	I
			I		I		I	8.5	I
			I		I		I		I
COLUMN			63		83		30	72	31
TOTAL			22.6		29.7		10.8	25.8	11.1
									279
									100.0

CHI SQUARE = 52.42612 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS013

VS013											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW
		I	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	6.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	9	I	15	I	11	I	10	I	47
AT		I	19.1	I	31.9	I	23.4	I	21.3	I	16.8
		I	I	I	I	I	I	I	I	I	
	1.	I	32	I	20	I	7	I	5	I	67
MT		I	47.8	I	29.9	I	10.4	I	7.5	I	23.9
		I	I	I	I	I	I	I	I	I	
	2.	I	9	I	6	I	2	I	4	I	21
JC		I	42.9	I	28.6	I	9.5	I	19.0	I	7.5
		I	I	I	I	I	I	I	I	I	
	3.	I	8	I	4	I	1	I	2	I	15
MA		I	53.3	I	26.7	I	6.7	I	13.3	I	5.4
		I	I	I	I	I	I	I	I	I	
	4.	I	22	I	16	I	8	I	11	I	59
SP		I	37.3	I	27.1	I	13.6	I	18.6	I	21.1
		I	I	I	I	I	I	I	I	I	
	5.	I	23	I	25	I	15	I	7	I	71
TE		I	32.4	I	35.2	I	21.1	I	9.9	I	25.4
		I	I	I	I	I	I	I	I	I	
COLUMN			103	86	44	39	8				280
TOTAL			36.8	30.7	15.7	13.9	2.9				100.0

CHI SQUARE = 23.04367 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2867

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS014

		VS014							
ID01	COUNT ROW PCT	I		I		I		I	
		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	TOTAL
		I	-2.1	-1.1	0.1		1.1	2.1	
ID01		I	I	I	I	I	I	I	I
	0.	I	4	I	10	I	15	I	17
AT		I	8.5	I	21.3	I	31.9	I	36.2
		I	I	I	I	I	I	I	I
	1.	I	17	I	17	I	16	I	16
MT		I	25.4	I	25.4	I	23.9	I	23.9
		I	I	I	I	I	I	I	I
	2.	I	4	I	6	I	6	I	5
JC		I	19.0	I	28.6	I	28.6	I	23.6
		I	I	I	I	I	I	I	I
	3.	I	6	I	2	I	1	I	6
MA		I	40.0	I	13.3	I	6.7	I	40.0
		I	I	I	I	I	I	I	I
	4.	I	10	I	13	I	19	I	13
SP		I	16.9	I	22.0	I	32.2	I	22.0
		I	I	I	I	I	I	I	I
	5.	I	15	I	14	I	15	I	21
TE		I	21.1	I	19.7	I	21.1	I	29.6
		I	I	I	I	I	I	I	I
COLUMN			56		62		72		78
TOTAL			20.0		22.1		25.7		27.9
								12	280
								4.3	100.0

CHI SQUARE = 23.61789 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2595

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS015

		VS015							
		COUNT	I		I		I		ROW TOTAL
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	3	I	3	I	3	I	47
AT		I	6.4	I	6.4	I	6.4	I	16.8
		I	I	I	I	I	I	I	
	1.	I	2	I	1	I	3	I	67
MT		I	3.0	I	1.5	I	4.5	I	23.9
		I	I	I	I	I	I	I	
	2.	I	0	I	2	I	1	I	21
JC		I	0.0	I	9.5	I	4.8	I	7.5
		I	I	I	I	I	I	I	
	3.	I	0	I	1	I	1	I	15
MA		I	0.0	I	6.7	I	6.7	I	5.4
		I	I	I	I	I	I	I	
	4.	I	0	I	3	I	8	I	59
SP		I	0.0	I	5.1	I	13.6	I	21.1
		I	I	I	I	I	I	I	
	5.	I	0	I	4	I	7	I	71
TE		I	0.0	I	5.6	I	9.9	I	25.4
		I	I	I	I	I	I	I	
COLUMN			5	14	23	111	127	280	
TOTAL			1.8	5.0	8.2	39.6	45.4	100.0	

CHI SQUARE = 19.68292 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4779

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS016

VS016													
	COUNT ROW PCT	I		PROB NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL					
		I INCLUDE		INCLUDE		*INCLUDE INCLUDE							
		I	-2.1	I	-1.1	I	0.1		I	1.1	I	2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	1	I	4	I	4	I	18	I	20	I	47
AT		I	2.1	I	8.5	I	8.5	I	38.3	I	42.6	I	16.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	4	I	5	I	10	I	29	I	19	I	67
MT		I	6.0	I	7.5	I	14.9	I	43.3	I	28.4	I	23.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	1	I	3	I	11	I	6	I	21
JC		I	0.0	I	4.8	I	14.3	I	52.4	I	28.6	I	7.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	0	I	3	I	9	I	2	I	15
MA		I	6.7	I	0.0	I	20.0	I	60.0	I	13.3	I	5.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	5	I	9	I	14	I	30	I	59
SP		I	1.7	I	8.5	I	15.3	I	23.7	I	50.8	I	21.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	2	I	2	I	3	I	21	I	43	I	71
TE		I	2.8	I	2.8	I	4.2	I	29.6	I	60.6	I	25.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		9		17		32		102		120		280	
TOTAL		3.2		6.1		11.4		36.4		42.9		100.0	

CHI SQUARE = 34.65198 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0220

NUMBER OF MISSING OBSERVATIONS = 1752

C.4-17

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS CONTENT
FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS017

		VS017							
ID01	COUNT ROW PCT	I		I		I		I	
		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	2	I	1	I	4	I	47
AT		I	4.3	I	2.1	I	8.5	I	16.8
		I	I	I	I	I	I	I	
	1.	I	2	I	1	I	8	I	67
MT		I	3.0	I	1.5	I	11.9	I	23.9
		I	I	I	I	I	I	I	
	2.	I	0	I	0	I	5	I	21
JC		I	0.0	I	0.0	I	23.8	I	7.5
		I	I	I	I	I	I	I	
	3.	I	1	I	1	I	2	I	15
MA		I	6.7	I	6.7	I	13.3	I	5.4
		I	I	I	I	I	I	I	
	4.	I	3	I	4	I	11	I	59
SP		I	5.1	I	6.8	I	18.6	I	21.1
		I	I	I	I	I	I	I	
	5.	I	5	I	5	I	13	I	71
TE		I	7.0	I	7.0	I	18.3	I	25.4
		I	I	I	I	I	I	I	
COLUMN			13		12		43		107
TOTAL			4.6		4.3		15.4		38.2
									105
									280
									100.0

CHI SQUARE = 17.25966 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6361

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CRUSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS018

		VS018							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
1001			I	I	I	I	I	I	
	0.		I	18	I	13	I	6	I
AT			I	38.3	I	27.7	I	12.8	I
			I		I		I		I
	1.		I	29	I	24	I	3	I
MT			I	43.3	I	35.8	I	4.5	I
			I		I		I		I
	2.		I	10	I	6	I	2	I
JC			I	47.6	I	28.6	I	9.5	I
			I		I		I		I
	3.		I	9	I	5	I	1	I
MA			I	60.0	I	33.3	I	6.7	I
			I		I		I		I
	4.		I	20	I	20	I	10	I
SP			I	33.9	I	33.9	I	16.9	I
			I		I		I		I
	5.		I	35	I	22	I	7	I
TE			I	49.3	I	31.0	I	9.9	I
			I		I		I		I
COLUMN				121		90		29	
TOTAL				43.2		32.1		10.4	
								33	
								7	
								2.5	
									280
									100.6

CHI SQUARE = 17.08290 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6476

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS019

	COUNT ROW PCT	VS019						ROW TOTAL
		1 I	2 I	3 I	4 I	5 I	6 I	
ID01		1	2.1	1	1.1	0.1	1.1	2.1
		1	1	1	1	1	1	1
AT	0.	1	1	3	1	2	22	19
		1	2.1	1	6.4	1	46.8	40.4
MT	1.	1	2	1	1	12	26	26
		1	3.0	1	1.5	1	38.8	33.8
JC	2.	1	0	1	3	1	9	6
		1	0.0	1	14.3	1	42.9	28.6
MA	3.	1	1	0	1	3	7	4
		1	6.7	1	0.0	1	46.7	26.7
SP	4.	1	2	1	1	9	26	21
		1	3.4	1	1.7	1	44.1	35.6
TE	5.	1	0	1	1	10	39	21
		1	0.0	1	1.4	1	54.9	29.6
COLUMN TOTAL		6	9	39	129	97	280	100.0
		2.1	3.2	13.9	46.1	34.6		

CHI SQUARE = 24.08023 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2369

NUMBER OF MISSING OBSERVATIONS = 1752

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 0 2 0

		VS020										
		COUNT	I		I		I		I		ROW TOTAL	
ROW PCT		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE			
		I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	-2.1	-1.1	0.1	1.1	2.1					
1001		I	I	I	I	I	I	I	I			
	0.	I	4	I	12	I	12	I	7	I		47
AT		I	8.5	I	25.5	I	25.5	I	14.9	I		16.8
		I	I	I	I	I	I	I	I	I		
	1.	I	3	I	10	I	19	I	23	I		67
MT		I	4.5	I	14.9	I	28.4	I	34.3	I		24.0
		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	3	I	5	I	10	I		21
JC		I	4.8	I	14.3	I	23.8	I	47.6	I		7.5
		I	I	I	I	I	I	I	I	I		
	3.	I	1	I	2	I	2	I	6	I		15
MA		I	6.7	I	13.3	I	13.3	I	40.0	I		5.4
		I	I	I	I	I	I	I	I	I		
	4.	I	1	I	13	I	19	I	20	I		58
SP		I	1.7	I	22.4	I	32.8	I	34.5	I		20.8
		I	I	I	I	I	I	I	I	I		
	5.	I	3	I	7	I	17	I	37	I		71
TE		I	4.2	I	9.9	I	23.9	I	52.1	I		25.4
		I	I	I	I	I	I	I	I	I		
COLUMN			13		47		74		108			279
TOTAL			4.7		16.8		26.5		38.7			100.0

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS021

	COUNT	VS021					ROW PCT		ROW TOTAL
		NOT A REASON	NOT IMPT	UNDEC	SOMEWHAT IMPT	VERY IMPT			
		I	I	I	I	I			
		-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I			
	0.	I	I	I	I	I			
		4	12	4	30	48			98
AT		I	I	I	I	I			
		4.1	12.2	4.1	30.6	49.0			23.8
	1.	I	I	I	I	I			
		3	10	4	43	57			117
MT		I	I	I	I	I			
		2.6	8.5	3.4	36.8	48.7			28.4
	2.	I	I	I	I	I			
		1	2	2	14	24			43
JC		I	I	I	I	I			
		2.3	4.7	4.7	32.6	55.8			10.4
	3.	I	I	I	I	I			
		0	2	1	7	17			27
MA		I	I	I	I	I			
		0.0	7.4	3.7	25.9	63.0			6.6
	4.	I	I	I	I	I			
		4	11	3	26	13			57
SP		I	I	I	I	I			
		7.0	19.3	5.3	45.6	22.8			13.8
	5.	I	I	I	I	I			
		4	11	4	29	22			70
TE		I	I	I	I	I			
		5.7	15.7	5.7	41.4	31.4			17.0
		I	I	I	I	I			
	COLUMN	16	48	18	149	181			412
	TOTAL	3.9	11.7	4.4	36.2	43.9			100.0

CHI SQUARE = 28.45808 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0990

NUMBER OF MISSING OBSERVATIONS = 1620

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS022

		VS022							
		COUNT	I		I		I		ROW
		ROW PCT	INOT A	NOT	UNDEC	SOMEWHAT	VERY		TOTAL
			IREASON	IMPT		IMPT	IMPT		
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	8	I	9	I	19	I	38
AT		I	8.2	I	9.2	I	19.4	I	38.8
		I	I	I	I	I	I	I	I
	1.	I	5	I	18	I	16	I	47
MT		I	4.3	I	15.5	I	13.8	I	40.5
		I	I	I	I	I	I	I	I
	2.	I	1	I	9	I	5	I	19
JC		I	2.3	I	20.9	I	11.6	I	44.2
		I	I	I	I	I	I	I	I
	3.	I	0	I	3	I	3	I	10
MA		I	0.0	I	11.1	I	11.1	I	37.0
		I	I	I	I	I	I	I	I
	4.	I	9	I	15	I	6	I	22
SP		I	15.8	I	26.3	I	10.5	I	38.6
		I	I	I	I	I	I	I	I
	5.	I	8	I	8	I	12	I	30
TE		I	11.4	I	11.4	I	17.1	I	42.9
		I	I	I	I	I	I	I	I
COLUMN			31	62	61	166	91	411	
TOTAL			7.5	15.1	14.8	40.4	22.1	100.0	

CHI SQUARE = 34.72455 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0216

NUMBER OF MISSING OBSERVATIONS = 1621

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS023

		VS023								
COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW			
ROW PCT	I	REASON	IMPT		IMPT	IMPT	TOTAL			
	I	-2.1	-1.1	0.1	1.1	2.1				
ID01	I	I	I	I	I	I	I			
0.	I	29	I	31	I	6	I	14	I	18
AT	I	29.6	I	31.6	I	6.1	I	14.3	I	18.4
	I	I	I	I	I	I	I	I	I	I
1.	I	24	I	43	I	9	I	26	I	15
MT	I	20.5	I	36.8	I	7.7	I	22.2	I	12.8
	I	I	I	I	I	I	I	I	I	I
2.	I	16	I	13	I	6	I	5	I	3
JC	I	37.2	I	30.2	I	14.0	I	11.6	I	7.0
	I	I	I	I	I	I	I	I	I	I
3.	I	9	I	8	I	5	I	4	I	1
MA	I	33.3	I	29.6	I	18.5	I	14.8	I	3.7
	I	I	I	I	I	I	I	I	I	I
4.	I	21	I	26	I	3	I	6	I	1
SP	I	36.8	I	45.6	I	5.3	I	10.5	I	1.8
	I	I	I	I	I	I	I	I	I	I
5.	I	27	I	31	I	4	I	7	I	1
TE	I	38.6	I	44.3	I	5.7	I	10.0	I	1.4
	I	I	I	I	I	I	I	I	I	I
COLUMN		126		152		33		62		39
TOTAL		30.6		36.9		8.0		15.0		9.5
										100.0

CHI SQUARE = 43.21875 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 1620

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS024

VS024											
COUNT		I	NOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW			
ROW	PCT	I	REASON	IMPT		IMPT	IMPT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	2	I	18	I	10	I	41	I	98
AT		I	2.0	I	18.4	I	10.2	I	41.8	I	23.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	8	I	9	I	52	I	117
MT		I	2.6	I	6.8	I	7.7	I	44.4	I	28.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	7	I	2	I	17	I	43
JC		I	2.3	I	16.3	I	4.7	I	39.5	I	10.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	2	I	6	I	10	I	27
MA		I	0.0	I	7.4	I	22.2	I	37.0	I	6.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	9	I	8	I	26	I	57
SP		I	1.8	I	15.8	I	14.0	I	45.6	I	13.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	5	I	6	I	7	I	30	I	70
TE		I	7.1	I	8.6	I	10.0	I	42.9	I	17.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			12	50	42	176	132			412	
TOTAL			2.9	12.1	10.2	42.7	32.0			100.0	

CHI SQUARE = 25.22357 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1930

NUMBER OF MISSING OBSERVATIONS = 1620

C.4-25

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS GOALS
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS025

VS025												
COUNT		I		NOT		UNDEC		SOMEWHAT		VERY		ROW TOTAL
ROW	PCT	INOT A IREASON	IMPT	IMPT	IMPT	IMPT	IMPT	IMPT	IMPT			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	10	I	28	I	11	I	32	I	17	98
AT		I	10.2	I	28.6	I	11.2	I	32.7	I	17.3	23.8
		I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	26	I	11	I	47	I	28	117
MT		I	4.3	I	22.2	I	9.4	I	40.2	I	23.9	28.4
		I	I	I	I	I	I	I	I	I	I	
	2.	I	4	I	9	I	1	I	16	I	13	43
JC		I	9.3	I	20.9	I	2.3	I	37.2	I	30.2	10.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	3	I	2	I	13	I	7	27
MA		I	7.4	I	11.1	I	7.4	I	48.1	I	25.9	6.6
		I	I	I	I	I	I	I	I	I	I	
	4.	I	5	I	18	I	9	I	20	I	5	57
SP		I	8.8	I	31.6	I	15.8	I	35.1	I	8.8	13.8
		I	I	I	I	I	I	I	I	I	I	
	5.	I	7	I	19	I	7	I	29	I	8	70
TE		I	10.0	I	27.1	I	10.0	I	41.4	I	11.4	17.0
		I	I	I	I	I	I	I	I	I	I	
COLUMN			33		103		41		157		78	412
TOTAL			8.0		25.0		10.0		38.1		18.9	100.0

CHI SQUARE = 24.71902 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2124

NUMBER OF MISSING OBSERVATIONS = 1620

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS026

VS026											
	COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY			ROW	
	ROW PCT	IREASON	IMPT			IMPT	IMPT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
1061		I		I	I	I	I	I			
	0.	I	0	I	2	I	5	I	26	I	98
AT		I	0.0	I	2.0	I	5.1	I	26.5	I	23.8
		I		I		I		I		I	
	1.	I	1	I	3	I	2	I	38	I	117
MT		I	0.9	I	2.6	I	1.7	I	32.5	I	28.4
		I		I		I		I		I	
	2.	I	0	I	1	I	2	I	15	I	43
JC		I	0.0	I	2.3	I	4.7	I	34.9	I	10.4
		I		I		I		I		I	
	3.	I	1	I	3	I	2	I	11	I	27
MA		I	3.7	I	11.1	I	7.4	I	40.7	I	6.6
		I		I		I		I		I	
	4.	I	1	I	2	I	1	I	27	I	57
SP		I	1.8	I	3.5	I	1.8	I	47.4	I	13.8
		I		I		I		I		I	
	5.	I	0	I	3	I	2	I	35	I	70
TE		I	0.0	I	4.3	I	2.9	I	50.0	I	17.0
		I		I		I		I		I	
	COLUMN		3	14	14	152	229			412	
	TOTAL		0.7	3.4	3.4	36.9	55.6			100.0	

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS027

VS027												
COUNT		I		NOT		UNDEC		SOMEWHAT		VERY		ROW TOTAL
ROW	PCT	INOT	A	IREASON	IMPT			IMPT	IMPT			
		1	-2.1		-1.1		0.1		1.1		2.1	
ID01		1		1		1		1		1		
AT	0.	1	1	12	1	8	1	46	1	31	1	98
		1	1.0	12.2	1	8.2	1	46.9	1	31.6	1	23.9
MT	1.	1	3	12	1	17	1	54	1	31	1	117
		1	2.6	10.3	1	14.5	1	46.2	1	26.5	1	28.4
JC	2.	1	1	5	1	4	1	24	1	9	1	43
		1	2.3	11.6	1	9.3	1	55.8	1	20.9	1	10.4
MA	3.	1	1	5	1	7	1	9	1	5	1	27
		1	3.7	18.5	1	25.9	1	33.3	1	18.5	1	6.6
SP	4.	1	2	12	1	5	1	31	1	7	1	57
		1	3.5	21.1	1	8.8	1	54.4	1	12.3	1	13.8
TE	5.	1	4	13	1	13	1	34	1	6	1	70
		1	5.7	18.6	1	18.6	1	48.6	1	8.6	1	17.0
COLUMN TOTAL			12	59	54	198	89				412	
			2.9	14.3	13.1	48.1	21.6				100.0	

CHI SQUARE = 32.61311 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0372

NUMBER OF MISSING OBSERVATIONS = 1620

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS028

		VS028										
COUNT	ROW PCT	INUT A	NOT	UNDEC	SOMEWHAT	VERY				ROW TOTAL		
		IREASON	IMPT		IMPT	IMPT						
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	21	I	27	I	10	I	34	I	5	
AT		I	21.6	I	27.8	I	10.3	I	35.1	I	5.2	
		-I		-I		-I		-I		-I		
	1.	I	22	I	33	I	21	I	27	I	13	
MT		I	19.0	I	28.4	I	18.1	I	23.3	I	11.2	
		-I		-I		-I		-I		-I		
	2.	I	11	I	12	I	11	I	8	I	1	
JC		I	25.6	I	27.9	I	25.6	I	18.0	I	2.3	
		-I		-I		-I		-I		-I		
	3.	I	7	I	8	I	4	I	5	I	3	
MA		I	25.9	I	29.6	I	14.8	I	18.5	I	11.1	
		-I		-I		-I		-I		-I		
	4.	I	16	I	26	I	6	I	6	I	2	
SP		I	28.6	I	46.4	I	10.7	I	10.7	I	3.6	
		-I		-I		-I		-I		-I		
	5.	I	33	I	19	I	11	I	7	I	0	
TE		I	47.1	I	27.1	I	15.7	I	10.0	I	0.0	
		-I		-I		-I		-I		-I		
COLUMN		110		125		63		97		24		
TOTAL		26.9		30.6		15.4		21.3		5.9		
										100.0		

CHI SQUARE = 54.49574 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS029

VS029												
COUNT		I										
ROW	PCT	INUT A	NOT	UNDEC	SOMEWHAT	VERY						ROW
		REASON	IMPT		IMPT	IMPT						TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	5	I	10	I	20	I	44	I	18	I 97
AT		I	5.2	I	10.3	I	20.6	I	45.4	I	18.6	I 23.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	5	I	11	I	16	I	41	I	43	I 116
		I	4.3	I	9.5	I	13.8	I	35.3	I	37.1	I 28.4
JC		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	5	I	5	I	4	I	19	I	10	I 43
MA		I	11.6	I	11.6	I	9.3	I	44.2	I	23.3	I 10.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	3.	I	0	I	4	I	3	I	9	I	11	I 27
		I	0.0	I	14.8	I	11.1	I	33.3	I	40.7	I 6.6
Te		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	2	I	7	I	13	I	25	I	10	I 57
		I	3.5	I	12.3	I	22.8	I	43.9	I	17.5	I 13.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	9	I	15	I	8	I	27	I	10	I 69
		I	13.0	I	21.7	I	11.6	I	39.1	I	14.5	I 16.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			26		52		64		165		102	409
TOTAL			6.4		12.7		15.6		40.3		24.9	100.0

CHI SQUARE = 39.41628 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0059

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS030

		VS030						ROW TOTAL
COUNT		1						
ROW	PCT	NOT A IREASON	NOT IMPT	UNDEC	SOMEWHAT IMPT	VERY IMPT		
ID01		I	-2.1	-1.1	0.1	1.1	2.1	
		-I	-I	-I	-I	-I	-I	
AT	0.	I	0	5	3	50	40	98
		I	0.0	5.1	3.1	51.0	40.8	23.8
MT	1.	I	1	5	8	38	64	116
		I	0.9	4.3	6.9	32.8	55.2	28.2
JC	2.	I	1	2	3	20	17	43
		I	2.3	4.7	7.0	46.5	39.5	10.5
MA	3.	I	2	2	2	14	7	27
		I	7.4	7.4	7.4	51.9	25.9	6.6
SP	4.	I	2	5	4	25	21	57
		I	3.5	8.8	7.0	43.9	36.3	13.9
TE	5.	I	3	1	12	37	17	70
		I	4.3	1.4	17.1	52.9	24.3	17.0
COLUMN			9	20	32	184	166	411
TOTAL			2.2	4.9	7.8	44.8	40.4	100.0

CHI SQUARE = 41.43198 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0033

NUMBER OF MISSING OBSERVATIONS = 1621

C.4-31

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS GOALS
FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS031

VS031									
COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW		
ROW PCT	I	IREASON	IMPT		IMPT	IMPT	TOTAL		
	I	-2.1	-1.1	0.1	1.1	2.1			
ID01	I	I	I	I	I	I			
0.	I	2	9	3	39	45	I	98	
AT	I	2.0	9.2	3.1	39.8	45.9	I	34.5	
	I	I	I	I	I	I			
1.	I	4	13	8	37	56	I	118	
MT	I	3.4	11.0	6.8	31.4	47.5	I	41.5	
	I	I	I	I	I	I			
2.	I	0	5	3	24	10	I	42	
JC	I	0.0	11.9	7.1	57.1	23.8	I	14.8	
	I	I	I	I	I	I			
3.	I	1	1	1	6	17	I	26	
MA	I	3.8	3.6	3.8	23.1	65.4	I	9.2	
	I	I	I	I	I	I			
COLUMN		7	28	15	106	128		284	
TOTAL		2.5	9.9	5.3	37.3	45.1		100.0	

CHI SQUARE = 18.72633 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0954

NUMBER OF MISSING OBSERVATIONS = 1748

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS032

VS032													
COUNT	I	NOT	NOT	UNDEC	SOMEWHAT	VERY							
ROW PCT	INOT	A	IMPT		IMPT	IMPT							
	IREASON												
	I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I			
ID01	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I			
	0.	I	1	I	3	I	5	I	22	I	67	I	98
AT	I	1.0	I	3.1	I	5.1	I	22.4	I	68.4	I	34.4	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I			
HT	1.	I	2	I	8	I	6	I	42	I	61	I	119
	I	1.7	I	6.7	I	5.0	I	35.3	I	51.3	I	41.8	
JC	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I			
	2.	I	1	I	1	I	2	I	19	I	19	I	42
MA	I	2.4	I	2.4	I	4.8	I	45.2	I	45.2	I	14.7	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I			
	3.	I	0	I	2	I	3	I	12	I	9	I	26
	I	0.0	I	7.7	I	11.5	I	46.2	I	34.6	I	9.1	
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
COLUMN		4		14		16		95		156		285	
TOTAL		1.4		4.9		5.6		33.3		54.7		100.0	

CHI SQUARE = 17.94040 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1175

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS033

VS033													
ID01	COUNT	I	NOT		UNDEC		SOMEWHAT		VERY		ROW TOTAL		
	ROW PCT	INOT	A	IMPT			IMPT	IMPT	IMPT				
		IREASON											
		1	-2.1	-1.1	0.1	1.1	2.1						
AT	0.	I	20	I	45	I	8	I	13	I	12	I	98
		I	20.4	I	45.9	I	8.2	I	13.3	I	12.2	I	34.4
MT	1.	I	28	I	42	I	16	I	21	I	12	I	119
		I	23.5	I	35.3	I	13.4	I	17.6	I	10.1	I	41.8
JC	2.	I	12	I	15	I	5	I	9	I	1	I	42
		I	28.6	I	35.7	I	11.9	I	21.4	I	2.4	I	14.7
MA	3.	I	8	I	9	I	4	I	3	I	2	I	26
		I	30.8	I	34.6	I	15.4	I	11.5	I	7.7	I	9.1
COLUMN TOTAL			68		111		33		46		27		285
			23.9		38.9		11.6		16.1		9.5		100.0

CHI SQUARE = 9.84550 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6295

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NCNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS034

VS034												
COUNT ROW PCT	I	NOT A		NOT		UNDEC		SOMEWHAT		VERY		ROW TOTAL
		IREASON	IMPT	IMPT		IMPT	IMPT	IMPT	IMPT			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	2	I	13	I	9	I	48	I	26	98
AT		I	2.0	I	13.3	I	9.2	I	49.0	I	26.5	34.4
		-I		-I		-I		-I		-I		
	1.	I	1	I	6	I	4	I	60	I	48	119
MT		I	0.8	I	5.0	I	3.4	I	50.4	I	40.3	41.8
		-I		-I		-I		-I		-I		
	2.	I	0	I	4	I	0	I	24	I	14	42
JC		I	0.0	I	9.5	I	0.0	I	57.1	I	33.3	14.7
		-I		-I		-I		-I		-I		
	3.	I	0	I	0	I	1	I	14	I	11	26
MA		I	0.0	I	0.0	I	3.8	I	53.8	I	42.3	9.1
		-I		-I		-I		-I		-I		
COLUMN		3		23		14		146		99		295
TOTAL		1.1		8.1		4.9		51.2		34.7		100.0

CHI SQUARE = 18.71971 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0955

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS035

		VS035						
COUNT ROW PCT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW TOTAL	
		REASON	IMPT		IMPT	IMPT		
	I	-2.1	-1.1	0.1	1.1	2.1		
ID01	I	I	I	I	I	I	I	
	0.	I 6 I	I 25 I	I 8 I	I 43 I	I 16 I	I 98 I	
AT	I	I 6.1 I	I 25.5 I	I 8.2 I	I 43.9 I	I 16.3 I	I 34.4 I	
	I	I	I	I	I	I	I	
	1.	I 10 I	I 26 I	I 8 I	I 48 I	I 27 I	I 119 I	
MT	I	I 8.4 I	I 21.8 I	I 6.7 I	I 40.3 I	I 22.7 I	I 41.8 I	
	I	I	I	I	I	I	I	
	2.	I 3 I	I 12 I	I 2 I	I 14 I	I 11 I	I 42 I	
JC	I	I 7.1 I	I 28.6 I	I 4.8 I	I 33.3 I	I 26.2 I	I 14.7 I	
	I	I	I	I	I	I	I	
	3.	I 2 I	I 6 I	I 2 I	I 11 I	I 5 I	I 26 I	
MA	I	I 7.7 I	I 23.1 I	I 7.7 I	I 42.3 I	I 19.2 I	I 9.1 I	
	I	I	I	I	I	I	I	
COLUMN		21	69	20	116	59	285	
TOTAL		7.4	24.2	7.0	40.7	20.7	100.0	

CHI SQUARE = 4.18681 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9798

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS036

VS036											
	COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY				ROW
	ROW PCT	I	REASON	IMPT		IMPT	IMPT				TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	1	1	1	41	1	54	I	98
AT		I	1.0	1.0	1.0	1	41.8	1	55.1	I	34.4
		I	I	I	I	I	I	I	I	I	
	1.	I	0	4	2	36	77	I		I	119
MT		I	0.0	3.4	1.7	30.3	64.7	I		I	41.8
		I	I	I	I	I	I	I	I	I	
	2.	I	0	0	2	21	19	I		I	42
JC		I	0.0	0.0	4.8	50.0	45.2	I		I	14.7
		I	I	I	I	I	I	I	I	I	
	3.	I	1	2	2	11	10	I		I	26
MA		I	3.8	7.7	7.7	42.3	39.5	I		I	9.1
		I	I	I	I	I	I	I	I	I	
	COLUMN		2	7	7	109	160				265
	TOTAL		0.7	2.5	2.5	38.2	56.1				100.0

CHI SQUARE = 22.87216 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0288

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS037

VSU37													
COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY							
ROW PCT	INOT	REASON	IMPT		IMPT	IMPT							
	I	-2.1	-1.1	0.1	1.1	2.1							
ID01	I	I	I	I	I	I							
	0.	I	2	I	10	I	21	I	48	I	17	I	98
AT	I	2.0	I	10.2	I	21.4	I	49.0	I	17.3	I	34.5	
	I	I	I	I	I	I							
	1.	I	8	I	22	I	24	I	46	I	18	I	118
MT	I	6.8	I	18.6	I	20.3	I	39.0	I	15.3	I	41.5	
	I	I	I	I	I	I							
	2.	I	1	I	13	I	5	I	17	I	6	I	42
JC	I	2.4	I	31.0	I	11.9	I	40.5	I	14.3	I	14.3	
	I	I	I	I	I	I							
	3.	I	2	I	4	I	4	I	8	I	8	I	26
MA	I	7.7	I	15.4	I	15.4	I	30.8	I	30.8	I	9.2	
	I	I	I	I	I	I							
COLUMN		13	49	54	119	49							
TOTAL		4.6	17.3	19.0	41.9	17.3							

CHI SQUARE = 18.34517 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1056

NUMBER OF MISSING OBSERVATIONS = 1748

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS038

VSC38													
COUNT		I											
ROW	PCT	INOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW						
		IREASON	IMPT		IMPT	IMPT	TOTAL						
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	16	I	33	I	15	I	27	I	6	I	97
AT		I	16.5	I	34.0	I	15.5	I	27.8	I	6.2	I	34.2
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	20	I	39	I	19	I	33	I	8	I	119
MT		I	16.8	I	32.8	I	16.0	I	27.7	I	6.7	I	41.9
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	9	I	15	I	8	I	9	I	1	I	42
JC		I	21.4	I	35.7	I	19.0	I	21.4	I	2.4	I	14.8
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	6	I	6	I	5	I	5	I	4	I	26
MA		I	23.1	I	23.1	I	19.2	I	19.2	I	15.4	I	9.2
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN													
TOTAL		51	93	47	74	19	284						
		18.0	32.7	16.5	26.1	6.7	100.0						

CHI SQUARE = 7.32949 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8351

NUMBER OF MISSING OBSERVATIONS = 1748

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GUALS
 FILE NCNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 0 3 9

VS039													
COUNT	I	NOT	NOT	UNDEC	SOMEWHAT	VERY							
ROW PCT	INOT	A	IMPT		IMPT	IMPT							
	IREASON												
	I	-2.1	-1.1	0.1	1.1	2.1							
1001	I	I	I	I	I	I							
	0.	I	3	I	2	I	2	I	43	I	48	I	98
AT	I	3.1	I	2.0	I	2.0	I	43.9	I	49.0	I	34.4	
	I	I	I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	2	I	4	I	56	I	56	I	119
MT	I	0.8	I	1.7	I	3.4	I	47.1	I	47.1	I	41.3	
	I	I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	6	I	3	I	19	I	14	I	42
JC	I	0.0	I	14.3	I	7.1	I	45.2	I	33.3	I	14.7	
	I	I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	3	I	5	I	9	I	9	I	26
MA	I	0.0	I	11.5	I	19.2	I	34.6	I	34.6	I	9.1	
	I	I	I	I	I	I	I	I	I	I	I	I	
	COLUMN	4	13	14	127	127	285						
	TOTAL	1.4	4.6	4.9	44.6	44.6	100.0						

CHI SQUARE = 34.77779 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0005

NUMBER OF MISSING OBSERVATIONS = 1747

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS GOALS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS040

VS040													
COUNT	I	NOT A	NOT	UNDEC	SOMEWHAT	VERY	ROW						
ROW PCT	INOT I	REASON	IMPT		IMPT	IMPT	TOTAL						
	I	-2.1	-1.1	0.1	1.1	2.1							
ID01	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----							
	0.	I	3	I	12	I	2	I	44	I	37	I	98
AT		I	3.1	I	12.2	I	2.0	I	44.9	I	37.8	I	34.5
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----							
	1.	I	4	I	10	I	9	I	55	I	40	I	118
MT		I	3.4	I	8.5	I	7.6	I	46.6	I	33.9	I	41.5
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----							
	2.	I	1	I	6	I	1	I	22	I	12	I	42
JC		I	2.4	I	14.3	I	2.4	I	52.4	I	28.6	I	14.8
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----							
	3.	I	2	I	1	I	5	I	11	I	7	I	26
MA		I	7.7	I	3.8	I	19.2	I	42.3	I	26.9	I	9.2
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----							
COLUMN		10	29	17	132	96	284						
TOTAL		3.5	10.2	6.0	46.5	33.8	100.0						

CHI SQUARE = 17.19736 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1423

NUMBER OF MISSING OBSERVATIONS = 1748

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS041

VS041													
COUNT		I											
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW		
		NOT WANT	NOT BTHR		NICE		WANT				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	11	I	11	I	7	I	41	I	30	I	100
AT		I	11.0	I	11.0	I	7.0	I	41.0	I	30.0	I	33.4
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	8	I	17	I	14	I	54	I	27	I	120
MT		I	6.7	I	14.2	I	11.7	I	45.0	I	22.5	I	40.1
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	6	I	2	I	4	I	22	I	12	I	46
JC		I	13.0	I	4.3	I	8.7	I	47.8	I	26.1	I	15.4
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	5	I	9	I	3	I	12	I	4	I	33
MA		I	15.2	I	27.3	I	9.1	I	36.4	I	12.1	I	11.0
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			30		39		28		129		73		299
TOTAL			10.0		13.0		9.4		43.1		24.4		100.0

CHI SQUARE = 16.59299 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1656

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS042

VS042											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW		
		INOT WANT	NOT BTHR		NICE	WANT			TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	3 I	10 I	7 I	38 I	42 I			100	
AT		I	3.0 I	10.0 I	7.0 I	38.0 I	42.0 I			33.6	
		I	I	I	I	I	I	I	I		
	1.	I	6 I	14 I	11 I	50 I	38 I			119	
MT		I	5.0 I	11.8 I	9.2 I	42.0 I	31.9 I			39.9	
		I	I	I	I	I	I	I	I		
	2.	I	1 I	2 I	2 I	29 I	13 I			46	
JC		I	2.2 I	4.3 I	4.3 I	60.9 I	28.3 I			15.4	
		I	I	I	I	I	I	I	I		
	3.	I	3 I	3 I	7 I	16 I	4 I			33	
MA		I	9.1 I	9.1 I	21.2 I	48.5 I	12.1 I			11.1	
		I	I	I	I	I	I	I	I		
COLUMN		13		29		27		132		298	
TOTAL		4.4		9.7		9.1		44.3		100.0	

CHI SQUARE = 22.88962 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0287

NUMBER OF MISSING OBSERVATIONS = 1734

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS043

VS043												
COUNT		I										
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW					
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL					
		I	-2.I	-1.I	0.I	1.I	2.I					
1001		1	1	1	1	1	1					
	0.	I	2 I	6 I	2 I	36 I	54 I	100				
AT		I	2.0 I	6.0 I	2.0 I	36.0 I	54.0 I	33.6				
		1	1	1	1	1	1					
	1.	I	3 I	3 I	8 I	44 I	62 I	120				
MT		I	2.5 I	2.5 I	6.7 I	36.7 I	51.7 I	40.3				
		1	1	1	1	1	1					
	2.	I	1 I	3 I	4 I	25 I	13 I	46				
JC		I	2.2 I	6.5 I	8.7 I	54.3 I	28.3 I	15.4				
		1	1	1	1	1	1					
	3.	I	3 I	2 I	5 I	14 I	8 I	32				
MA		I	9.4 I	6.3 I	15.6 I	43.8 I	25.0 I	10.7				
		1	1	1	1	1	1					
	COLUMN		9	14	19	119	137	298				
	TOTAL		3.0	4.7	6.4	39.9	46.0	100.0				

CHI SQUARE = 26.29233 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0098

NUMBER OF MISSING OBSERVATIONS = 1734

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS044

		VS044							
		COUNT	I						ROW
		PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		
			INOT WANT	NOT BTHR		NICE	WANT		
			I	-2.I	-1.I	0.I	1.I	2.I	TOTAL
ID01			I	I	I	I	I	I	
	0.		I	0	I	6	I	10	I
AT			I	0.0	I	6.0	I	10.0	I
			I		I		I		I
	1.		I	4	I	9	I	9	I
MT			I	3.3	I	7.5	I	7.5	I
			I		I		I		I
	2.		I	0	I	0	I	5	I
JC			I	0.0	I	0.0	I	10.9	I
			I		I		I		I
	3.		I	1	I	1	I	4	I
MA			I	3.0	I	3.0	I	12.1	I
			I		I		I		I
COLUMN			5	16	28	130	120	299	
TOTAL			1.7	5.4	9.4	43.5	40.1	100.0	

CHI SQUARE = 13.450.7 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3372

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS045

		VS045							
		COUNT	I						
		ROW PCT	DEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW	
			NOT WANT	NOT BTHR		NICE	WANT	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	1	5	7	31	56	100	
AT		I	1.0	5.0	7.0	31.0	56.0	33.6	
			I	I	I	I	I	I	
	1.	I	3	9	22	45	40	119	
MT		I	2.5	7.6	18.5	37.8	33.6	39.9	
			I	I	I	I	I	I	
	2.	I	0	2	9	25	10	46	
JC		I	0.0	4.3	19.6	54.3	21.7	15.4	
			I	I	I	I	I	I	
	3.	I	1	5	6	17	4	33	
MA		I	3.0	15.2	18.2	51.5	12.1	11.1	
			I	I	I	I	I	I	
COLUMN			5	21	44	119	110	298	
TOTAL			1.7	7.0	14.8	39.6	36.9	100.0	

CHI SQUARE = 36.53773 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 1734

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS046

VS046										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW	
		NOT WANT	NOT BTHR		NICE	WANT			TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1	1	1	
	0.	1	3	1	8	1	10	1	29	100
AT		1	3.0	1	8.0	1	10.0	1	29.0	33.4
		1	1	1	1	1	1	1	1	
	1.	1	4	1	13	1	26	1	53	120
MT		1	3.3	1	10.8	1	21.7	1	44.2	40.1
		1	1	1	1	1	1	1	1	
	2.	1	2	1	6	1	13	1	17	46
JC		1	4.3	1	13.0	1	28.3	1	37.0	15.4
		1	1	1	1	1	1	1	1	
	3.	1	4	1	7	1	3	1	14	33
MA		1	12.1	1	21.2	1	9.1	1	42.4	11.0
		1	1	1	1	1	1	1	1	
COLUMN		13		34		52		113		299
TOTAL		4.3		11.4		17.4		37.8		100.0
								87		

CHI SQUARE = 44.40933 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS047

VS047											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	1	I	4	I	6	I	31	I	100
AT		I	1.0	I	4.0	I	6.0	I	31.0	I	33.4
		-I	-I	-I	-I	-I	-I	-I	-I		
MT	1.	I	1	I	2	I	13	I	47	I	120
		I	0.8	I	1.7	I	10.8	I	39.2	I	40.1
JC		-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	0	I	1	I	2	I	26	I	46
MA		I	0.0	I	2.2	I	4.3	I	56.5	I	15.4
		-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	1	I	2	I	5	I	13	I	33
		I	3.0	I	6.1	I	15.2	I	39.4	I	11.0
		-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN		3	9	26	117	144	299				
TOTAL		1.0	3.0	8.7	39.1	48.2	100.0				

CHI SQUARE = 17.48666 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1322

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS048

VS048											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW			
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL			
		I	-2.I	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I			
	0.	I	1 I	4 I	11 I	42 I	42 I	100			
AT		I	1.0 I	4.0 I	11.0 I	42.0 I	42.0 I	33.4			
		I	I	I	I	I	I	I			
MT	1.	I	2 I	13 I	17 I	62 I	26 I	120			
		I	1.7 I	10.8 I	14.2 I	51.7 I	21.7 I	40.1			
		I	I	I	I	I	I	I			
	2.	I	1 I	4 I	6 I	24 I	11 I	46			
JC		I	2.2 I	8.7 I	13.0 I	52.2 I	23.9 I	15.4			
		I	I	I	I	I	I	I			
MA	3.	I	3 I	5 I	9 I	10 I	6 I	33			
		I	9.1 I	15.2 I	27.3 I	30.3 I	18.2 I	11.0			
		I	I	I	I	I	I	I			
COLUMN		7	26	43	138	95	299				
TOTAL		2.3	8.7	14.4	46.2	28.4	100.0				

CHI SQUARE = 30.12573 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0027

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS049

VS049													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW					
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL					
		I	-2.1	-1.1	0.1	1.1	2.1						
1001		-I	-I	-I	-I	-I	-I	-I					
	0.	I	0	I	7	I	8	I	38	I	46	I	99
AT		I	0.0	I	7.1	I	8.1	I	38.4	I	46.5	I	33.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	1	I	7	I	8	I	61	I	42	I	119
MT		I	0.8	I	5.9	I	6.7	I	51.3	I	35.3	I	40.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	1	I	3	I	18	I	24	I	46
JC		I	0.0	I	2.2	I	6.5	I	39.1	I	52.2	I	15.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	1	I	2	I	22	I	7	I	33
MA		I	3.0	I	3.0	I	6.1	I	66.7	I	21.2	I	11.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			2		16		21		139		119		297
TOTAL			0.7		5.4		7.1		46.8		40.1		100.0

CHI SQUARE = 17.43929 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1338

NUMBER OF MISSING OBSERVATIONS = 1735

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS RESOURCES
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS050

		VS050									
		COUNT	I								ROW
		ROW PCT	INDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE				TOTAL
			NOT WANT	NOT BTHR		NICE	WANT				
			1	-2.1	-1.1	0.1	1.1	2.1			
ID01			I	I	I	I	I	I	I	I	
	0.	I	4	I	9	I	8	I	42	I	100
AT		I	4.0	I	9.0	I	8.0	I	42.0	I	33.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	9	I	12	I	62	I	120
MT		I	2.5	I	7.5	I	10.0	I	51.7	I	40.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	3	I	6	I	25	I	46
JC		I	0.0	I	6.5	I	13.0	I	54.3	I	15.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	3	I	5	I	17	I	33
MA		I	3.0	I	9.1	I	15.2	I	51.5	I	11.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			8		24		31		146		299
TOTAL			2.7		8.0		10.4		48.9		100.0

CHI SQUARE = 8.16091 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7724

NUMBER OF MISSING OBSERVATIONS = 1733

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS051

		VS051											
		COUNT	I										
ID01	ROW PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW TOTAL		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL			
		I	-2.I		-1.I		0.I		1.I		2.I		
AT	0.	I <td>2</td> <td>I</td> <td>4</td> <td>I</td> <td>22</td> <td>I</td> <td>40</td> <td>I</td> <td>34</td> <td>I 102</td>	2	I	4	I	22	I	40	I	34	I 102	
		I	2.0	I	3.9	I	21.6	I	39.2	I	33.3	I 33.3	
MT	1.	I <td>2</td> <td>I</td> <td>7</td> <td>I</td> <td>27</td> <td>I</td> <td>61</td> <td>I</td> <td>31</td> <td>I 128</td>	2	I	7	I	27	I	61	I	31	I 128	
		I	1.6	I	5.5	I	21.1	I	47.7	I	24.2	I 41.8	
JC	2.	I <td>0</td> <td>I</td> <td>2</td> <td>I</td> <td>7</td> <td>I</td> <td>25</td> <td>I</td> <td>7</td> <td>I 41</td>	0	I	2	I	7	I	25	I	7	I 41	
		I	0.0	I	4.9	I	17.1	I	61.0	I	17.1	I 13.4	
MA	3.	I <td>0</td> <td>I</td> <td>4</td> <td>I</td> <td>5</td> <td>I</td> <td>16</td> <td>I</td> <td>10</td> <td>I 35</td>	0	I	4	I	5	I	16	I	10	I 35	
		I	0.0	I	11.4	I	14.3	I	45.7	I	28.6	I 11.4	
COLUMN			4		17		61		142		82	306	
TOTAL			1.3		5.6		19.9		46.4		26.8	100.0	

CHI SQUARE = 11.53110 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4840

NUMBER OF MISSING OBSERVATIONS = 1726

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS052

VS052													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	14	I	13	I	47	I	27	I	103
AT		I	1.9	I	13.6	I	12.6	I	45.6	I	26.2	I	33.6
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	2	I	21	I	26	I	59	I	20	I	128
MT		I	1.6	I	16.4	I	20.3	I	46.1	I	15.6	I	41.7
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	5	I	8	I	21	I	6	I	41
JC		I	2.4	I	12.2	I	19.5	I	51.2	I	14.6	I	13.4
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	9	I	3	I	13	I	8	I	35
MA		I	5.7	I	25.7	I	8.6	I	37.1	I	22.9	I	11.4
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		7		49		50		140		61		307
	TOTAL		2.3		16.0		16.3		45.6		19.9		100.0

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS053

VS053												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT	NO	INFL	SOMEWHAT	STRONG				ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	0	I	4	I	8	I	51	I	40	I 103
AT		I	0.0	I	3.9	I	7.8	I	49.5	I	38.8	I 33.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
MT	1.	I	0	I	5	I	17	I	67	I	39	I 128
		I	0.0	I	3.9	I	13.3	I	52.3	I	30.5	I 41.7
JC		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	0	I	0	I	3	I	22	I	16	I 41
MA		I	0.0	I	0.0	I	7.3	I	53.7	I	39.0	I 13.4
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	1	I	2	I	6	I	20	I	6	I 35
		I	2.9	I	5.7	I	17.1	I	57.1	I	17.1	I 11.4
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			1		11		34		160		101	307
TOTAL			0.3		3.6		11.1		52.1		32.9	100.0

CHI SQUARE = 17.77917 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1226

NUMBER OF MISSING OBSERVATIONS = 1725

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NCNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS054

VS054											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	1	I	3	I	5	I	46	I	48
AT		I	1.0	I	2.9	I	4.9	I	44.7	I	46.6
		I	I	I	I	I	I	I	I	I	I
	1.	I	0	I	4	I	15	I	52	I	57
MT		I	0.3	I	3.1	I	11.7	I	40.6	I	44.5
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	0	I	5	I	25	I	11
JC		I	0.0	I	0.3	I	12.2	I	61.0	I	26.8
		I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	2	I	5	I	19	I	9
MA		I	0.0	I	5.7	I	14.3	I	54.3	I	25.7
		I	I	I	I	I	I	I	I	I	I
COLUMN			1		9		30		142		125
TOTAL			0.3		2.9		9.8		46.3		40.7
											100.0

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS055

		VS055										
COUNT		1										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1					
ID01		1	1	1	1	1	1	1	1	1	1	
	0.	1	18	1	30	1	22	1	20	1	12	102
	AT	1	17.6	1	29.4	1	21.6	1	19.6	1	11.8	33.4
MT		1	1	1	1	1	1	1	1	1	1	
	1.	1	29	1	43	1	34	1	18	1	3	127
	MT	1	22.8	1	33.9	1	26.8	1	14.2	1	2.4	41.6
JC		1	1	1	1	1	1	1	1	1	1	
	2.	1	10	1	17	1	10	1	3	1	1	41
	JC	1	24.4	1	41.5	1	24.4	1	7.3	1	2.4	13.4
MA		1	1	1	1	1	1	1	1	1	1	
	3.	1	10	1	12	1	9	1	3	1	1	35
	MA	1	28.6	1	34.3	1	25.7	1	8.6	1	2.9	11.5
COLUMN			67	102	75	44	17					305
TOTAL			22.0	33.4	24.6	14.4	5.6					100.0

CHI SQUARE = 18.37828 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1047

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS056

		VS056												
		COUNT	I										ROW	
		PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW		
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL		
			I	-2.I	-1.I	0.I	1.I							
AD01			-I	-I	-I	-I	-I	-I	-I	-I	-I			
	0.		I	10	I	36	I	26	I	19	I	12	I	103
AT			I	9.7	I	35.0	I	25.2	I	18.4	I	11.7	I	33.6
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MT	1.		I	18	I	45	I	34	I	25	I	6	I	128
			I	14.1	I	35.2	I	26.6	I	19.5	I	4.7	I	41.7
JC			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.		I	2	I	16	I	10	I	11	I	2	I	41
MA			I	4.9	I	39.0	I	24.4	I	26.8	I	4.9	I	13.4
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.		I	4	I	8	I	14	I	8	I	1	I	35
			I	11.4	I	22.9	I	40.0	I	22.9	I	2.9	I	11.4
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	COLUMN			34		105		84		63		21		307
TOTAL				11.1		34.2		27.4		20.5		6.8		100.0

CHI SQUARE = 13.21105 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3539

NUMBER OF MISSING OBSERVATIONS = 1725

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS057

VS057												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	34	I	17	I	29	I	19	103
AT		I	3.9	I	33.0	I	16.5	I	28.2	I	18.4	33.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	7	I	44	I	35	I	35	I	7	128
MT		I	5.5	I	34.4	I	27.3	I	27.3	I	5.5	41.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	3	I	8	I	12	I	14	I	4	41
JC		I	7.3	I	19.5	I	29.3	I	34.1	I	9.8	13.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	6	I	13	I	13	I	3	35
MA		I	0.0	I	17.1	I	37.1	I	37.1	I	8.6	11.4
		I	I	I	I	I	I	I	I	I	I	
COLUMN			14		92		77		91		33	307
TOTAL			4.6		30.0		25.1		29.6		10.7	100.0

CHI SQUARE = 23.21693 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0259

NUMBER OF MISSING OBSERVATIONS = 1725

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS058

VS058												
COUNT		1										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1					
ID01		1	1	1	1	1	1	1	1	1		
	0.	1	5	1	10	1	20	1	46	1	103	
AT		1	4.9	1	9.7	1	19.4	1	44.7	1	33.6	
		1	1	1	1	1	1	1	1	1		
	1.	1	5	1	26	1	30	1	53	1	128	
MT		1	3.9	1	20.3	1	23.4	1	41.4	1	41.7	
		1	1	1	1	1	1	1	1	1		
	2.	1	2	1	3	1	14	1	16	1	41	
JC		1	4.9	1	7.3	1	34.1	1	39.0	1	13.4	
		1	1	1	1	1	1	1	1	1		
	3.	1	1	1	10	1	6	1	13	1	35	
MA		1	2.9	1	28.6	1	17.1	1	37.1	1	11.4	
		1	1	1	1	1	1	1	1	1		
COLUMN			13		49		70		129		307	
TOTAL			4.2		16.0		22.8		41.7		100.0	

CHI SQUARE = 17.67688 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1259

NUMBER OF MISSING OBSERVATIONS = 1725

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHOD
 FILE NNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS059

	COUNT	VS059						ROW TOTAL
		1	2	3	4	5	6	
ROW PCT		STRONG INEG	SOMEWHAT INFL	NO INFL OR UNDEC	SOMEWHAT POS INFL	STRONG POS INFL		
		1	2	3	4	5		
ID01		1	1	1	1	1	1	
0.	1	3	15	22	40	23	1	103
AT	1	2.9	14.6	21.4	38.8	22.3	1	33.8
		1	1	1	1	1	1	
1.	1	5	20	44	34	23	1	126
MT	1	4.0	15.9	34.9	27.0	18.3	1	41.3
		1	1	1	1	1	1	
2.	1	1	5	16	14	5	1	41
JC	1	2.4	12.2	39.0	34.1	12.2	1	13.4
		1	1	1	1	1	1	
3.	1	1	3	18	11	2	1	35
MA	1	2.9	8.6	51.4	31.4	5.7	1	11.5
		1	1	1	1	1	1	
COLUMN TOTAL		10	43	106	99	53		305
		3.3	14.1	32.8	32.5	17.4		100.0

CHI SQUARE = 17.35063 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1369

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS METHODS
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS060

VS060												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
1001		I		I		I		I		I		
	0.	I	3	I	6	I	15	I	44	I	103	
AT		I	2.9	I	5.8	I	14.6	I	42.7	I	33.7	
		I		I		I		I		I		
	1.	I	4	I	14	I	28	I	50	I	127	
MT		I	3.1	I	11.0	I	22.0	I	39.4	I	41.5	
		I		I		I		I		I		
	2.	I	0	I	2	I	8	I	21	I	41	
JC		I	0.0	I	4.9	I	19.5	I	51.2	I	13.4	
		I		I		I		I		I		
	3.	I	4	I	2	I	17	I	10	I	35	
MA		I	11.4	I	5.7	I	48.6	I	29.6	I	11.4	
		I		I		I		I		I		
COLUMN		11		24		68		125		78		306
TOTAL		3.6		7.8		22.2		40.8		25.5		100.0

CHI SQUARE = 35.16541 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 1726

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 0 6 1

VS061											
COUNT		I		I		I		I		I	
ROW PCT		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I		I		I		I		I	
		I									

C.4-62

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS062

VS062												
COUNT		I										
ROW	PCT	1STRONGLY TEND TO UNDEC			TEND TO		AGREE		AGREE		ROW	
		IDISAGREE		DISAGREE	AGREE		COMPLETE		TOTAL		TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		1	1	1	1	1	1	1	1	1	1	1
	0.	I	5	I	16	I	15	I	39	I	32	I
AT		I	4.7	I	15.0	I	14.0	I	36.4	I	29.9	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	19	I	25	I	18	I	33	I	14	I
MT		I	17.4	I	22.9	I	16.5	I	30.3	I	12.8	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	6	I	15	I	9	I	9	I	0	I
JC		I	15.4	I	38.5	I	23.1	I	23.1	I	0.0	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	10	I	14	I	5	I	5	I	0	I
MA		I	29.4	I	41.2	I	14.7	I	14.7	I	0.0	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	1	I	3	I	2	I	26	I	27	I
SP		I	1.7	I	5.1	I	3.4	I	44.1	I	45.8	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	3	I	10	I	6	I	25	I	17	I
TE		I	4.9	I	16.4	I	9.8	I	41.0	I	27.9	I
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			44		83		55		137		90	
TOTAL			10.8		20.3		13.4		33.5		22.0	

CHI SQUARE = 105.46120 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NCNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS063

VS063												
COUNT		I										
ROW	PCT	I STRONGLY TEND TO			UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE		DISAGREE			AGREE		COMPLETE		TOTAL	
		I	-2.1	-1.1	0.1		1.1		2.1			
1001		I	I	I	I		I		I			
	0.	I	39	I	36	I	6	I	17	I	9	107
AT		I	36.4	I	33.6	I	5.6	I	15.9	I	8.4	26.2
		I	I	I	I		I		I			
	1.	I	76	I	24	I	5	I	4	I	0	109
MT		I	69.7	I	22.0	I	4.6	I	3.7	I	0.0	26.7
		I	I	I	I		I		I			
	2.	I	25	I	13	I	0	I	1	I	0	39
JC		I	64.1	I	33.3	I	0.0	I	2.6	I	0.0	9.5
		I	I	I	I		I		I			
	3.	I	24	I	9	I	0	I	1	I	0	34
MA		I	70.6	I	26.5	I	0.0	I	2.9	I	0.0	9.3
		I	I	I	I		I		I			
	4.	I	10	I	23	I	8	I	12	I	6	59
SP		I	16.9	I	39.0	I	13.6	I	20.3	I	10.2	14.4
		I	I	I	I		I		I			
	5.	I	17	I	31	I	5	I	5	I	3	61
TE		I	27.9	I	50.9	I	8.2	I	8.2	I	4.9	14.9
		I	I	I	I		I		I			
COLUMN			191		136		24		40		18	409
TOTAL			46.7		33.3		5.9		9.8		4.4	100.0

CHI SQUARE = 94.49411 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1623

C.4-64

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS WHO TIME
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS064

		VS064							
		COUNT							
		ROW PCT	1 STRONGLY DISAGREE	2 TEND TO DISAGREE	3 UNDEC	4 TEND TO AGREE	5 AGREE COMPLETE	ROW TOTAL	
			-2.1	-1.1	0.1	1.1	2.1		
ID01									
AT	0.	1	47	28	8	18	6	107	
		1	43.9	26.2	7.5	16.8	5.6	26.2	
MT	1.	1	64	27	12	5	1	109	
		1	58.7	24.8	11.0	4.6	0.9	26.7	
JC	2.	1	15	18	5	1	0	39	
		1	38.5	46.2	12.8	2.6	0.0	9.5	
MA	3.	1	18	11	2	1	2	34	
		1	52.9	32.4	5.9	2.9	5.9	8.3	
SP	4.	1	16	20	6	15	2	59	
		1	27.1	33.9	10.2	25.4	3.4	14.4	
TE	5.	1	20	26	3	5	7	61	
		1	32.8	42.6	4.9	8.2	11.5	14.9	
COLUMN TOTAL			180	130	36	45	18	409	
			44.0	31.8	8.8	11.0	4.4	100.0	

CHI SQUARE = 58.28322 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS065

VS065												
COUNT		1										
ROW	PCT	I STRONGLY DISAGREE		DISAGREE		TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
AT	0.	I	10	I	17	I	21	I	34	I	25	I 107
		I	9.3	I	15.9	I	19.6	I	31.8	I	23.4	I 26.2
MT	1.	I	24	I	18	I	42	I	24	I	1	I 109
		I	22.0	I	16.5	I	38.5	I	22.0	I	0.9	I 26.7
JC	2.	I	7	I	12	I	12	I	7	I	1	I 39
		I	17.9	I	30.8	I	30.8	I	17.9	I	2.6	I 9.5
MA	3.	I	8	I	9	I	11	I	4	I	2	I 34
		I	23.5	I	26.5	I	32.4	I	11.8	I	5.9	I 8.3
SP	4.	I	3	I	8	I	10	I	21	I	17	I 59
		I	5.1	I	13.6	I	16.9	I	35.6	I	28.8	I 14.4
TE	5.	I	5	I	14	I	11	I	17	I	14	I 61
		I	8.2	I	23.0	I	18.0	I	27.9	I	23.0	I 14.9
COLUMN TOTAL			57		78		107		107		60	409
			13.9		19.1		26.2		26.2		14.7	100.0

CHI SQUARE = 76.63837 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1623

C.4-66

CROSSSTABS FRACTIONS AND DECIMALS
CROSSSTABS FRACTIONS AND DECIMALS WHO TIME
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS066

VS066													
COUNT		1											
ROW	PCT	1 STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW			
		IDISAGREE DISAGREE				AGREE		COMPLETE		TOTAL			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	24	I	27	I	13	I	26	I	16	I	106
AT		I	22.6	I	25.5	I	12.3	I	24.5	I	15.1	I	26.0
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	48	I	31	I	7	I	21	I	2	I	109
MT		I	44.0	I	28.4	I	6.4	I	19.3	I	1.8	I	26.7
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	16	I	18	I	3	I	2	I	0	I	39
JC		I	41.0	I	46.2	I	7.7	I	5.1	I	0.0	I	9.6
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	17	I	11	I	1	I	4	I	1	I	34
MA		I	50.0	I	32.4	I	2.9	I	11.8	I	2.9	I	8.3
		I	I	I	I	I	I	I	I	I	I	I	I
	4.	I	6	I	15	I	6	I	21	I	11	I	59
SP		I	10.2	I	25.4	I	10.2	I	35.6	I	18.6	I	14.5
		I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	10	I	22	I	5	I	19	I	5	I	61
TE		I	16.4	I	36.1	I	8.2	I	31.1	I	8.2	I	15.0
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			121		124		35		93		35		408
TOTAL			29.7		30.4		8.6		22.8		8.6		100.0

CHI SQUARE = 72.66782 WITH 20 DEGREES OF FREEDOM : SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1624

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS067

VS067														
COUNT		I												
ROW	PCT	ISTRONGLY DISAGREE			TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I			
ID01	AT	0.	I	10	I	31	I	20	I	31	I	15	I	107
		I	9.3	I	29.0	I	19.7	I	29.0	I	14.0	I	26.2	
MT	JC	1.	I	14	I	25	I	32	I	29	I	9	I	109
		I	12.8	I	22.9	I	29.4	I	26.6	I	8.3	I	26.7	
MA	SP	2.	I	5	I	9	I	15	I	8	I	2	I	39
		I	12.8	I	23.1	I	38.5	I	20.5	I	5.1	I	9.5	
TE		3.	I	4	I	11	I	7	I	8	I	4	I	34
		I	11.8	I	32.4	I	20.6	I	23.5	I	11.8	I	8.3	
		4.	I	6	I	32	I	4	I	9	I	8	I	59
		I	10.2	I	54.2	I	6.8	I	15.3	I	13.6	I	14.4	
		5.	I	12	I	24	I	10	I	9	I	6	I	61
		I	19.7	I	39.3	I	16.4	I	14.8	I	9.3	I	14.9	
COLUMN TOTAL			51		132		88		94		44		409	
			12.5		32.3		21.5		23.0		10.8		100.0	

CHI SQUARE = 42.25838 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0026

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 IDU1 POPULATION BY VS068

VS068											
COUNT		I		I		I		I		I	
ROW	PCT	STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
1001		I	I	I	I	I	I	I	I	I	I
	0.	I	74	I	22	I	9	I	1	I	107
AT		I	69.2	I	20.6	I	8.4	I	0.9	I	26.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	96	I	13	I	0	I	0	I	109
MT		I	88.1	I	11.9	I	0.0	I	0.0	I	26.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	35	I	3	I	1	I	0	I	39
JC		I	89.7	I	7.7	I	2.6	I	0.0	I	9.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	30	I	2	I	0	I	2	I	34
MA		I	88.2	I	5.9	I	0.0	I	5.9	I	8.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	44	I	12	I	1	I	2	I	59
SP		I	74.6	I	20.3	I	1.7	I	3.4	I	14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	51	I	10	I	0	I	0	I	61
TE		I	83.6	I	16.4	I	0.0	I	0.0	I	14.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			330		62		11		5		409
TOTAL			80.7		15.2		2.7		1.2		100.0

CHI SQUARE = 43.24113 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 1623

C.4-69

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS WHO TIME
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS069

		VS069							
		COUNT	I				ROW PCT		
			ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	71	I	25	I	4	I	107
AT		I	66.4	I	23.4	I	3.7	I	26.2
			I	I	I	I	I	I	
	1.	I	91	I	17	I	0	I	109
MT		I	83.5	I	15.6	I	0.0	I	26.7
			I	I	I	I	I	I	
	2.	I	29	I	9	I	0	I	39
JC		I	74.4	I	23.1	I	0.0	I	9.5
			I	I	I	I	I	I	
	3.	I	27	I	6	I	0	I	34
MA		I	79.4	I	17.6	I	0.0	I	8.3
			I	I	I	I	I	I	
	4.	I	44	I	13	I	0	I	59
SP		I	74.6	I	22.0	I	0.0	I	14.4
			I	I	I	I	I	I	
	5.	I	52	I	9	I	0	I	61
TE		I	95.2	I	14.8	I	0.0	I	14.9
			I	I	I	I	I	I	
COLUMN			314		79		4		7
TOTAL			76.8		19.3		1.0		1.7
									5
									409
									1.2
									100.0

CHI SQUARE = 26.97743 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1359

NUMBER OF MISSING OBSERVATIONS = 1623

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS WHO TIME
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS070

		VS070							
		COUNT	I						
		ROW PCT	STRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE	ROW	TOTAL
			I -2.1	I -1.1	I 0.1	I 1.1	I 2.1		
ID01			I	I	I	I	I		
	0.	I	4	I 9	I 12	I 34	I 48	I	107
AT		I	3.7	I 8.4	I 11.2	I 31.8	I 44.9	I	26.2
		I	I	I	I	I	I	I	I
	1.	I	12	I 11	I 10	I 43	I 33	I	109
MT		I	11.0	I 10.1	I 9.2	I 39.4	I 30.3	I	26.7
		I	I	I	I	I	I	I	I
	2.	I	5	I 5	I 4	I 12	I 12	I	38
JC		I	13.2	I 13.2	I 10.5	I 31.6	I 31.6	I	9.3
		I	I	I	I	I	I	I	I
	3.	I	4	I 8	I 3	I 9	I 10	I	34
MA		I	11.8	I 23.5	I 8.8	I 26.5	I 29.4	I	8.3
		I	I	I	I	I	I	I	I
	4.	I	1	I 1	I 2	I 27	I 28	I	59
SP		I	1.7	I 1.7	I 3.4	I 45.8	I 47.5	I	14.5
		I	I	I	I	I	I	I	I
	5.	I	1	I 4	I 2	I 33	I 21	I	61
TE		I	1.6	I 6.6	I 3.3	I 54.1	I 34.4	I	15.0
		I	I	I	I	I	I	I	I
COLUMN			27	38	33	158	152	408	
TOTAL			6.6	9.3	8.1	38.7	37.3	100.0	

CHI SQUARE = 43.60963 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0017

NUMBER OF MISSING OBSERVATIONS = 1624

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS071

VS071											
COUNT	I	SHOULD	ALMOST	UNDEC	ONLY	VERY	ROW				
ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL				
	I	-2.1	-1.1	0.1	1.1	2.1					
ID01	I	I	I	I	I	I	I				
	0.	I 15	I 43	I 5	I 24	I 12	I 99				
AT	I	I 15.2	I 43.4	I 5.1	I 24.2	I 12.1	I 35.7				
	I	I	I	I	I	I	I				
	1.	I 26	I 35	I 9	I 39	I 7	I 116				
MT	I	I 22.4	I 30.2	I 7.8	I 33.6	I 6.0	I 41.9				
	I	I	I	I	I	I	I				
	2.	I 4	I 13	I 7	I 11	I 2	I 37				
JC	I	I 10.8	I 35.1	I 18.9	I 29.7	I 5.4	I 13.4				
	I	I	I	I	I	I	I				
	3.	I 8	I 10	I 1	I 4	I 2	I 25				
MA	I	I 32.0	I 40.0	I 4.0	I 16.0	I 8.0	I 9.0				
	I	I	I	I	I	I	I				
COLUMN		53	101	22	78	23	277				
TOTAL		19.1	36.5	7.9	28.2	8.3	100.0				

CHI SQUARE = 20.75410 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0541

NUMBER OF MISSING OBSERVATIONS = 1755

C.4-72

CROSSTABS FRACTIONS AND DECIMALS
CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS072

VS072										
COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY				ROW
ROW PCT		INOTALLOW	NEVER AP		SPEC	CIR APPROPRIA				TOTAL
		I -2.1	I -1.1		I 0.1	I 1.1	I 2.1			
ID01		I	I	I	I	I	I			
	0.	I 13	I 21	I 6	I 34	I 26	I	100		
AT		I 13.0	I 21.0	I 6.0	I 34.0	I 26.0	I	35.8		
		I	I	I	I	I	I			
	1.	I 16	I 13	I 6	I 53	I 29	I	117		
MT		I 13.7	I 11.1	I 5.1	I 45.3	I 24.8	I	41.9		
		I	I	I	I	I	I			
	2.	I 2	I 6	I 4	I 16	I 9	I	37		
JC		I 5.4	I 16.2	I 10.8	I 43.2	I 24.3	I	13.3		
		I	I	I	I	I	I			
	3.	I 6	I 3	I 2	I 8	I 6	I	25		
MA		I 24.0	I 12.0	I 8.0	I 32.0	I 24.0	I	9.0		
		I	I	I	I	I	I			
COLUMN		37	43	18	111	70		279		
TOTAL		13.3	15.4	6.5	39.8	25.1		100.0		

CHI SQUARE = 11.36792 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4977

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS073

VS073										
COUNT		I								
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY	VERY		ROW	
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL	
		I	-2.1	-1.1		6.1		1.1	2.1	
ID01		I	I	I	I	I	I	I	I	
	0.	I	15	I	22	I	21	I	28	I
AT		I	15.2	I	22.2	I	21.2	I	28.3	I
		I	I	I	I	I	I	I	I	I
	1.	I	23	I	29	I	17	I	28	I
MT		I	19.7	I	24.8	I	14.5	I	23.9	I
		I	I	I	I	I	I	I	I	I
	2.	I	1	I	13	I	7	I	9	I
JC		I	2.7	I	35.1	I	18.9	I	24.3	I
		I	I	I	I	I	I	I	I	I
	3.	I	9	I	6	I	2	I	5	I
MA		I	36.0	I	24.0	I	8.0	I	20.0	I
		I	I	I	I	I	I	I	I	I
COLUMN			48		70		47		70	
TOTAL			17.3		25.2		16.9		25.2	
									43	278
									15.5	100.0

CHI SQUARE = 16.58681 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1658

NUMBER OF MISSING OBSERVATIONS = 1754

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS074

		VS074							
		COUNT							
		ROW PCT	1SHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	
			INOTALLOW	NEVER AP		SPEC	CIR APPROPIA	TOTAL	
			I -2.1	-1.1		0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	7	15	13	I	35	29	99
AT		I	7.1	15.2	13.1	I	35.4	29.3	35.6
		-I	-I	-I	-I	-I	-I	-I	
	1.	I	17	13	7	I	44	36	117
MT		I	14.5	11.1	6.0	I	37.6	30.8	42.1
		-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	6	6	I	12	13	37
JC		I	0.0	16.2	16.2	I	32.4	35.1	13.3
		-I	-I	-I	-I	-I	-I	-I	
	3.	I	5	3	1	I	10	6	25
MA		I	20.0	12.0	4.0	I	40.0	24.0	9.0
		-I	-I	-I	-I	-I	-I	-I	
COLUMN			29	37	27	101	84	278	
TOTAL			10.4	13.3	9.7	36.3	30.2	100.0	

CHI SQUARE = 16.25410 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1799

NUMBER OF MISSING OBSERVATIONS = 1754

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS075

VS075													
COUNT													
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY	VERY				ROW		
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA			TOTAL		
		I	-2.1	-1.1		0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I					
	0.	I	14	I	30	I	10	I	27	I	19	I	100
AT		I	14.0	I	30.0	I	10.0	I	27.0	I	19.0	I	35.8
		-I	-I	-I	-I	-I	-I	-I					
	1.	I	29	I	22	I	21	I	26	I	19	I	117
MT		I	24.8	I	18.8	I	17.9	I	22.2	I	16.2	I	41.9
		-I	-I	-I	-I	-I	-I	-I					
	2.	I	3	I	15	I	5	I	11	I	3	I	37
JC		I	8.1	I	40.5	I	13.5	I	29.7	I	8.1	I	13.3
		-I	-I	-I	-I	-I	-I	-I					
	3.	I	10	I	2	I	5	I	4	I	4	I	25
MA		I	40.0	I	8.0	I	20.0	I	16.0	I	16.0	I	9.0
		-I	-I	-I	-I	-I	-I	-I					
COLUMN			56		69		41		68		45		279
TOTAL			20.1		24.7		14.7		24.4		16.1		100.0

CHI SQUARE = 26.57581 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0089

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS076

VS076														
ID01	ROW	PCT	COUNT							ROW TOTAL				
			THOULD	ALMOST	UNDEC	ONLY	VERY							
			INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA						
			I	-2.I	-1.I	0.I	1.I	2.I						
AT	0.		I	15	I	36	I	12	I	28	I	9	I	100
			I	15.0	I	36.0	I	12.0	I	28.0	I	9.0	I	35.8
MT	1.		I	30	I	33	I	15	I	24	I	15	I	117
			I	25.6	I	28.2	I	12.8	I	20.5	I	12.8	I	41.9
JC	2.		I	3	I	18	I	4	I	9	I	3	I	37
			I	8.1	I	48.6	I	10.8	I	24.3	I	8.1	I	13.3
MA	3.		I	10	I	9	I	1	I	3	I	2	I	25
			I	40.0	I	36.0	I	4.0	I	12.0	I	8.0	I	9.0
COLUMN				58		96		32		64		29		279
TOTAL				20.8		34.4		11.5		22.9		10.4		100.0

CHI SQUARE = 19.18472 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0842

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS077

		VS077							
		COUNT							
ID01	ROW PCT	1	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		-I	-I	-I	-I	-I	-I		
	0.	I	40	I	30	I	9	I	15
AT		I	40.0	I	30.0	I	9.0	I	15.0
		-I	-I	-I	-I	-I	-I		
	1.	I	45	I	33	I	11	I	19
MT		I	38.5	I	28.2	I	9.4	I	16.2
		-I	-I	-I	-I	-I	-I		
	2.	I	5	I	17	I	5	I	10
JC		I	13.5	I	45.9	I	13.5	I	27.0
		-I	-I	-I	-I	-I	-I		
	3.	I	13	I	6	I	1	I	3
MA		I	52.0	I	24.0	I	4.0	I	12.0
		-I	-I	-I	-I	-I	-I		
COLUMN			103		86		26		47
TOTAL			36.9		30.8		9.3		16.8
									17
									6.1
									279
									100.0

CHI SQUARE = 17.98637 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1161

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VSC78

VS078											
COUNT		I									
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY	VERY		ROW		
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL		
		I	-2.1	-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	39	I	22	I	10	I	18	I	100
AT		I	39.0	I	22.0	I	10.0	I	18.0	I	35.8
		I	I	I	I	I	I	I	I	I	
	1.	I	32	I	26	I	9	I	39	I	117
MT		I	27.4	I	22.2	I	7.7	I	33.3	I	41.9
		I	I	I	I	I	I	I	I	I	
	2.	I	3	I	12	I	3	I	14	I	37
JC		I	8.1	I	32.4	I	8.1	I	37.8	I	13.3
		I	I	I	I	I	I	I	I	I	
	3.	I	10	I	5	I	2	I	6	I	25
MA		I	40.0	I	20.0	I	8.0	I	24.0	I	9.0
		I	I	I	I	I	I	I	I	I	
COLUMN			84		65		24		77		279
TOTAL			30.1		23.3		8.6		27.6		100.0

CHI SQUARE = 18.50096 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1013

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS079

VS079											
	COUNT ROW PCT	VS079						ROW TOTAL			
		1	2	3	4	5	6				
		SHOULD INOTALLOW	ALMOST NEVER	UNDEC AP	ONLY SPEC	CIR APPROPIA	2.1				
		1	-2.1	-1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1	1			
	0.	1	10	1	26	1	11	1	25	1	100
AT		1	10.0	1	26.0	1	11.0	1	25.0	1	35.8
		1	1	1	1	1	1	1	1	1	
	1.	1	20	1	27	1	13	1	27	1	117
MT		1	17.1	1	23.1	1	11.1	1	23.1	1	41.9
		1	1	1	1	1	1	1	1	1	
	2.	1	2	1	10	1	4	1	10	1	37
JC		1	5.4	1	27.0	1	10.8	1	27.0	1	13.3
		1	1	1	1	1	1	1	1	1	
	3.	1	4	1	5	1	4	1	6	1	25
MA		1	16.0	1	20.0	1	16.0	1	24.0	1	9.0
		1	1	1	1	1	1	1	1	1	
	COLUMN		36		68		32		68		279
	TOTAL		12.9		24.4		11.5		24.4		100.0

CHI SQUARE = 5.53711 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9376

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS FRACTIONS AND DECIMALS
 CROSSTABS FRACTIONS AND DECIMALS CALCULATOR
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS080

		VS080							
		COUNT	I						
ID01	ROW PCT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL
			INOTALLOW	NEVER	AP	SPEC	CIR APPROPIA		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		-I	-I	-I	-I	-I	-I		
	0.	I	8	13	6	22	51	I	100
AT		I	8.0	13.0	6.0	22.0	51.0	I	35.8
		-I	-I	-I	-I	-I	-I		
	1.	I	6	6	8	42	55	I	117
MT		I	5.1	5.1	6.9	35.9	47.0	I	41.9
		-I	-I	-I	-I	-I	-I		
	2.	I	1	2	0	15	19	I	37
JC		I	2.7	5.4	0.0	40.5	51.4	I	13.3
		-I	-I	-I	-I	-I	-I		
	3.	I	2	0	1	7	15	I	25
MA		I	8.0	0.0	4.0	28.0	60.0	I	9.0
		-I	-I	-I	-I	-I	-I		
COLUMN			17	21	15	86	140		279
TOTAL			6.1	7.5	5.4	30.8	50.2		100.0

CHI SQUARE = 16.05358 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1631

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS421

VS421													
COUNT		I											
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	8	I	35	I	20	I	23	I	9	I	95
AT		I	8.4	I	36.8	I	21.1	I	24.2	I	9.5	I	25.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	9	I	31	I	19	I	31	I	16	I	106
MT		I	8.5	I	29.2	I	17.9	I	29.2	I	15.1	I	28.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	9	I	2	I	11	I	4	I	27
JC		I	3.7	I	33.3	I	7.4	I	40.7	I	14.8	I	7.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	6	I	9	I	10	I	4	I	30
MA		I	3.3	I	20.0	I	30.0	I	33.3	I	13.3	I	7.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	8	I	18	I	15	I	17	I	2	I	60
SP		I	13.3	I	30.0	I	25.0	I	28.3	I	3.3	I	15.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	5	I	17	I	7	I	23	I	9	I	61
TE		I	8.2	I	27.9	I	11.5	I	37.7	I	14.8	I	16.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			32		116		72		115		44		379
TOTAL			8.4		30.6		19.0		30.3		11.6		100.0

CHI SQUARE = 22.29373 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3248

NUMBER OF MISSING OBSERVATIONS = 1653

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS422

VS422													
COUNT		I											
ROW	PCT	IDEF	NOT	PROB			UNDEC			PROBABLY		DEFINITE	ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	0	I	1	I	1	I	21	I	73	I 96	
AT		I	0.0	I	1.0	I	1.0	I	21.9	I	76.0	I 25.1	
		I	I	I	I	I	I	I	I	I	I		
	1.	I	3	I	2	I	4	I	33	I	64	I 106	
MT		I	2.8	I	1.9	I	3.8	I	31.1	I	60.4	I 27.7	
		I	I	I	I	I	I	I	I	I	I		
	2.	I	0	I	2	I	0	I	9	I	17	I 28	
JC		I	0.0	I	7.1	I	0.0	I	32.1	I	60.7	I 7.3	
		I	I	I	I	I	I	I	I	I	I		
	3.	I	0	I	0	I	0	I	15	I	16	I 31	
MA		I	0.0	I	0.0	I	0.0	I	48.4	I	51.6	I 8.1	
		I	I	I	I	I	I	I	I	I	I		
	4.	I	0	I	1	I	1	I	16	I	42	I 60	
SP		I	0.0	I	1.7	I	1.7	I	26.7	I	70.0	I 15.7	
		I	I	I	I	I	I	I	I	I	I		
	5.	I	0	I	0	I	1	I	24	I	36	I 61	
TE		I	0.0	I	0.0	I	1.6	I	39.3	I	59.0	I 16.0	
		I	I	I	I	I	I	I	I	I	I		
COLUMN			3		6		7		118		248	382	
TOTAL			0.8		1.6		1.8		30.9		64.9	100.0	

CHI SQUARE = 29.06901 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0754

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS423

VS423													
COUNT		I	I		I		I		I		I		ROW
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW		
		I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	3	I	9	I	43	I	35	I	6	I 96	
AT		I	3.1	I	9.4	I	44.8	I	36.5	I	6.3	I 25.3	
		I	I	I	I	I	I	I	I	I	I		
	1.	I	4	I	5	I	26	I	49	I	21	I 105	
MT		I	3.8	I	4.8	I	24.8	I	46.7	I	20.0	I 27.7	
		I	I	I	I	I	I	I	I	I	I		
	2.	I	0	I	8	I	5	I	14	I	1	I 28	
JC		I	0.0	I	28.6	I	17.9	I	50.0	I	3.6	I 7.4	
		I	I	I	I	I	I	I	I	I	I		
	3.	I	0	I	3	I	11	I	10	I	5	I 29	
MA		I	0.0	I	10.3	I	37.9	I	34.5	I	17.2	I 7.7	
		I	I	I	I	I	I	I	I	I	I		
	4.	I	2	I	5	I	22	I	24	I	7	I 60	
SP		I	3.3	I	8.3	I	36.7	I	40.0	I	11.7	I 15.8	
		I	I	I	I	I	I	I	I	I	I		
	5.	I	2	I	7	I	11	I	32	I	9	I 61	
TE		I	3.3	I	11.5	I	18.0	I	52.5	I	14.8	I 16.1	
		I	I	I	I	I	I	I	I	I	I		
COLUMN			11		37		118		164		49	379	
TOTAL			2.9		9.8		31.1		43.3		12.9	100.0	

CHI SQUARE = 41.67166 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0031

NUMBER OF MISSING OBSERVATIONS = 1653

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS424

VS424														
ID01	ROW	PCT	COUNT I		IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL			
			I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE				
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
			I		I		I		I		I			
	0.		I	0	I	3	I	3	I	34	I	56	I	96
AT			I	0.0	I	3.1	I	3.1	I	35.4	I	58.3	I	25.1
			I		I		I		I		I		I	
	1.		I	5	I	1	I	6	I	46	I	48	I	106
MT			I	4.7	I	0.9	I	5.7	I	43.4	I	45.3	I	27.7
			I		I		I		I		I		I	
	2.		I	0	I	2	I	3	I	14	I	9	I	28
JC			I	0.0	I	7.1	I	10.7	I	50.0	I	32.1	I	7.3
			I		I		I		I		I		I	
	3.		I	1	I	1	I	6	I	16	I	7	I	31
MA			I	3.2	I	3.2	I	19.4	I	51.6	I	22.6	I	8.1
			I		I		I		I		I		I	
	4.		I	0	I	4	I	7	I	27	I	22	I	60
SP			I	0.0	I	6.7	I	11.7	I	45.0	I	36.7	I	15.7
			I		I		I		I		I		I	
	5.		I	2	I	7	I	9	I	21	I	22	I	61
TE			I	3.3	I	11.5	I	14.8	I	34.4	I	36.1	I	16.0
			I		I		I		I		I		I	
		COLUMN		8		18		34		158		164		382
		TOTAL		2.1		4.7		8.9		41.4		42.9		100.0

CHI SQUARE = 43.69763 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0017

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS425

		VS425							
		CCOUNT	I						
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE	
			I	INCLUDE	INCLUDE			INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	
			I	I	I	I	I	I	ROW
			I	I	I	I	I	I	TOTAL
ID01			I	I	I	I	I	I	
	0.	I	3	I	22	I	32	I	96
AT		I	3.1	I	22.9	I	33.3	I	25.1
		I	I	I	I	I	I	I	
	1.	I	6	I	18	I	34	I	106
MT		I	5.7	I	17.0	I	32.1	I	27.7
		I	I	I	I	I	I	I	
	2.	I	1	I	5	I	6	I	28
JC		I	3.6	I	17.9	I	21.4	I	7.3
		I	I	I	I	I	I	I	
	3.	I	1	I	6	I	8	I	31
MA		I	3.2	I	19.4	I	25.8	I	8.1
		I	I	I	I	I	I	I	
	4.	I	4	I	14	I	11	I	60
SP		I	6.7	I	23.3	I	18.3	I	15.7
		I	I	I	I	I	I	I	
	5.	I	2	I	15	I	16	I	61
TE		I	3.3	I	24.6	I	26.2	I	16.0
		I	I	I	I	I	I	I	
COLUMN			17		80		107		382
TOTAL			4.5		20.9		28.0		100.0
							143		35
							37.4		9.2

CHI SQUARE = 11.18517 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.9413

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS426

		VS426							
		COUNT	I		I		I		ROW
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	I
	0.		I	1	11	11	29	44	96
AT			I	1.0	11.5	11.5	30.2	45.8	25.1
			I	I	I	I	I	I	I
	1.		I	7	12	17	43	27	106
MT			I	6.6	11.3	16.0	40.6	25.5	27.7
			I	I	I	I	I	I	I
	2.		I	0	3	3	12	10	28
JC			I	0.0	10.7	10.7	42.9	35.7	7.3
			I	I	I	I	I	I	I
	3.		I	0	5	9	12	5	31
MA			I	0.0	16.1	29.0	38.7	16.1	8.1
			I	I	I	I	I	I	I
	4.		I	0	4	5	20	31	60
SP			I	0.0	6.7	8.3	33.3	51.7	15.7
			I	I	I	I	I	I	I
	5.		I	1	4	4	25	27	61
TE			I	1.6	6.6	6.6	41.0	44.3	16.0
			I	I	I	I	I	I	I
COLUMN				9	39	49	141	144	382
TOTAL				2.4	10.2	12.8	36.9	37.7	100.0

CHI SQUARE = 40.76524 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0040

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS427

VS427													
COUNT		I		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
1001		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	0.	I	0	I	7	I	9	I	54	I	26	I	96
AT		I	0.0	I	7.3	I	9.4	I	56.3	I	27.1	I	25.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	5	I	12	I	20	I	41	I	28	I	106
MT		I	4.7	I	11.3	I	18.9	I	38.7	I	26.4	I	27.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	7	I	3	I	13	I	4	I	28
JC		I	3.6	I	25.0	I	10.7	I	46.4	I	14.3	I	7.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	4	I	6	I	12	I	7	I	31
MA		I	6.5	I	12.9	I	19.4	I	38.7	I	22.6	I	3.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	11	I	8	I	26	I	14	I	60
SP		I	1.7	I	18.3	I	13.3	I	43.3	I	23.3	I	15.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	1	I	11	I	10	I	23	I	16	I	61
TE		I	1.6	I	18.0	I	16.4	I	37.7	I	26.2	I	16.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			10		52		56		169		95		382
TOTAL			2.6		13.6		14.7		44.2		24.9		100.0

CHI SQUARE = 24.8392 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2079

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS428

		VS428							
		COUNT	I		I		I		
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	4	I	13	I	15	I	95
AT		I	4.2	I	13.7	I	15.8	I	24.9
		I	I	I	I	I	I	I	
	1.	I	5	I	23	I	25	I	106
MT		I	4.7	I	21.7	I	23.6	I	27.8
		I	I	I	I	I	I	I	
	2.	I	1	I	7	I	6	I	28
JC		I	3.6	I	25.0	I	21.4	I	7.3
		I	I	I	I	I	I	I	
	3.	I	6	I	9	I	9	I	31
MA		I	19.4	I	29.0	I	29.0	I	8.1
		I	I	I	I	I	I	I	
	4.	I	5	I	5	I	15	I	60
SP		I	8.3	I	8.3	I	25.0	I	15.7
		I	I	I	I	I	I	I	
	5.	I	3	I	23	I	6	I	61
TE		I	4.9	I	37.7	I	9.8	I	16.0
		I	I	I	I	I	I	I	
COLUMN			24	80	76	121	80	381	
TOTAL			6.3	21.0	19.9	31.8	21.0	100.0	

CHI SQUARE = 47.80699 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0005

NUMBER OF MISSING OBSERVATIONS = 1651

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS429

VS429											
COUNT		I	I		I		I		I		ROW
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		TOTAL
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE		
		I	-2.1	-1.1	-1.1	0.1	1.1	1.1	2.1		
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	3	I	25	I	16	I	32	I	95
AT		I	3.2	I	26.3	I	16.8	I	33.7	I	24.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	10	I	34	I	25	I	31	I	106
MT		I	9.4	I	32.1	I	23.6	I	29.2	I	27.8
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	6	I	13	I	5	I	2	I	28
JC		I	21.4	I	46.4	I	17.9	I	7.1	I	7.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	4	I	13	I	11	I	3	I	31
MA		I	12.9	I	41.9	I	35.5	I	9.7	I	8.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	I	3	I	14	I	15	I	17	I	60
SP		I	5.0	I	23.3	I	25.0	I	28.3	I	15.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	I	6	I	16	I	15	I	15	I	61
TE		I	9.8	I	26.2	I	24.6	I	24.6	I	16.0
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			32		115		87		100		381
TOTAL			8.4		30.2		22.8		26.2		100.0

CHI SQUARE = 45.03139 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0011

NUMBER OF MISSING OBSERVATIONS = 1651

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 4 3 0

VS430											
COUNT		I		NOT		UNDEC		PROBABLY DEFINITE		ROW	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC		PROBABLY	DEFINITE		TOTAL
		I	INCLUDE	INCLUDE	INCLUDE			INCLUDE	INCLUDE		
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		I	I	I	I	I	I	I	I	I	
	0.	I	3	I	8	I	18	I	41	I	94
AT		I	3.2	I	8.5	I	19.1	I	43.6	I	24.7
		I	I	I	I	I	I	I	I	I	
	1.	I	2	I	24	I	17	I	41	I	106
MT		I	1.9	I	22.6	I	16.0	I	38.7	I	27.9
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	0	I	8	I	12	I	28
JC		I	3.6	I	0.0	I	28.6	I	42.9	I	7.4
		I	I	I	I	I	I	I	I	I	
	3.	I	2	I	9	I	11	I	9	I	31
MA		I	6.5	I	29.0	I	35.5	I	29.0	I	8.2
		I	I	I	I	I	I	I	I	I	
	4.	I	3	I	13	I	21	I	14	I	60
SP		I	5.0	I	21.7	I	35.0	I	23.3	I	15.8
		I	I	I	I	I	I	I	I	I	
	5.	I	6	I	18	I	15	I	15	I	61
TE		I	9.8	I	29.5	I	24.6	I	24.6	I	16.1
		I	I	I	I	I	I	I	I	I	
COLUMN		17		72		90		132		380	
TOTAL		4.5		18.9		23.7		34.7		100.0	

CHI SQUARE = 50.84862 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 1652

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS431

VS431													
COUNT		I		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ADG1	0.	I	4	I	13	I	28	I	40	I	11	I	96
		I	4.2	I	13.5	I	29.2	I	41.7	I	11.5	I	25.1
AT	1.	I	9	I	12	I	25	I	45	I	15	I	106
		I	8.5	I	11.3	I	23.6	I	42.5	I	14.2	I	27.7
MT	2.	I	2	I	4	I	9	I	9	I	4	I	28
		I	7.1	I	14.3	I	32.1	I	32.1	I	14.3	I	7.3
JC	3.	I	2	I	4	I	11	I	11	I	3	I	31
		I	6.5	I	12.9	I	35.5	I	35.5	I	9.7	I	8.1
MA	4.	I	1	I	16	I	16	I	22	I	5	I	60
		I	1.7	I	26.7	I	26.7	I	36.7	I	8.3	I	15.7
SP	5.	I	3	I	14	I	17	I	23	I	4	I	61
		I	4.9	I	23.0	I	27.9	I	37.7	I	6.6	I	16.0
TE		I	21	I	63	I	106	I	150	I	42	I	382
		I	5.5	I	16.5	I	27.7	I	39.3	I	11.0	I	100.0
COLUMN													
TOTAL													

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS432

VS432													
ID01	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW TOTAL		
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1	-1.1	0.1	1.1	2.1						
AT	0.	I	6	I	31	I	18	I	31	I	9	I	95
		I	6.3	I	32.6	I	18.9	I	32.6	I	9.5	I	25.1
		-I		-I		-I		-I		-I		-I	
MT	1.	I	16	I	31	I	18	I	34	I	7	I	106
		I	15.1	I	29.2	I	17.0	I	32.1	I	6.6	I	28.0
		-I		-I		-I		-I		-I		-I	
JC	2.	I	6	I	10	I	6	I	4	I	2	I	28
		I	21.4	I	35.7	I	21.4	I	14.3	I	7.1	I	7.4
		-I		-I		-I		-I		-I		-I	
MA	3.	I	2	I	10	I	13	I	5	I	1	I	31
		I	6.5	I	32.3	I	41.9	I	16.1	I	3.2	I	8.2
		-I		-I		-I		-I		-I		-I	
SP	4.	I	6	I	18	I	16	I	15	I	4	I	59
		I	10.2	I	30.5	I	27.1	I	25.4	I	6.8	I	15.6
		-I		-I		-I		-I		-I		-I	
TE	5.	I	17	I	17	I	11	I	7	I	7	I	59
		I	28.8	I	28.8	I	18.6	I	11.9	I	11.9	I	15.6
		-I		-I		-I		-I		-I		-I	
COLUMN			53		117		82		96		30		378
TOTAL			14.0		31.6		21.7		25.4		7.9		100.0

CHI SQUARE = 38.26743 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0082

NUMBER OF MISSING OBSERVATIONS = 1654

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS433

		VS433							
		COUNT	I		I		I		ROW
		PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	7	I	7	I	11	I	96
AT		I	7.3	I	7.3	I	11.5	I	25.1
		-I	I	I	I	I	I	I	
	1.	I	5	I	4	I	8	I	106
MT		I	4.7	I	3.8	I	7.5	I	27.7
		-I	I	I	I	I	I	I	
	2.	I	3	I	3	I	2	I	28
JC		I	10.7	I	10.7	I	7.1	I	7.3
		-I	I	I	I	I	I	I	
	3.	I	5	I	6	I	6	I	31
MA		I	16.1	I	19.4	I	19.4	I	9.1
		-I	I	I	I	I	I	I	
	4.	I	1	I	8	I	8	I	60
SP		I	1.7	I	13.3	I	13.3	I	15.7
		-I	I	I	I	I	I	I	
	5.	I	6	I	12	I	13	I	61
TE		I	9.8	I	19.7	I	21.3	I	16.0
		-I	I	I	I	I	I	I	
COLUMN			27	40	48	162	105	382	
TOTAL			7.1	10.5	12.6	42.4	27.5	100.0	

CHI SQUARE = 47.01935 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS434

VS434												
COUNT		I		NOT		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL
ROW	PCT	IDEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
AT	0.	I	26	I	28	I	24	I	14	I	4	I 96
		I	27.1	I	29.2	I	25.0	I	14.6	I	4.2	I 25.1
MT	1.	I	36	I	32	I	21	I	13	I	4	I 106
		I	34.0	I	30.2	I	19.8	I	12.3	I	3.8	I 27.7
JC	2.	I	8	I	11	I	3	I	6	I	0	I 28
		I	28.6	I	39.3	I	10.7	I	21.4	I	0.0	I 7.3
MA	3.	I	15	I	8	I	6	I	1	I	1	I 31
		I	48.4	I	25.8	I	19.4	I	3.2	I	3.2	I 8.1
SP	4.	I	22	I	14	I	10	I	12	I	2	I 60
		I	36.7	I	23.3	I	16.7	I	20.0	I	3.3	I 15.7
TE	5.	I	26	I	15	I	11	I	6	I	3	I 61
		I	42.6	I	24.6	I	18.0	I	9.8	I	4.9	I 16.0
COLUMN		133		108		75		52		14		382
TOTAL		34.8		28.3		19.6		13.6		3.7		100.0

CHI SQUARE = 17.63849 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6112

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT
 FILE NNAME (CREATION DATE = 6/9/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS435

		VS435							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
				I	-2.1	-1.1	0.1	1.1	2.1
				I		I	I	I	I
ID01									
	0.	I	5	I	17	I	22	I	43
AT		I	5.2	I	17.7	I	22.9	I	44.8
		-I		-I		-I		-I	
	1.	I	8	I	25	I	18	I	39
MT		I	7.6	I	23.8	I	17.1	I	37.1
		-I		-I		-I		-I	
	2.	I	2	I	4	I	6	I	14
JC		I	7.1	I	14.3	I	21.4	I	50.0
		-I		-I		-I		-I	
	3.	I	2	I	8	I	9	I	8
MA		I	6.5	I	25.8	I	29.0	I	25.8
		-I		-I		-I		-I	
	4.	I	3	I	16	I	7	I	26
SP		I	5.0	I	26.7	I	11.7	I	43.3
		-I		-I		-I		-I	
	5.	I	3	I	10	I	13	I	23
TE		I	4.9	I	16.4	I	21.3	I	37.7
		-I		-I		-I		-I	
COLUMN			23		80		75		153
TOTAL			6.0		21.0		19.7		40.2
									50
									13.1
									381
									100.0

CHI SQUARE = 15.67874 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7363

NUMBER OF MISSING OBSERVATIONS = 1651

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS436

VS436													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I		I		I		I		I			
	0.	I	23	I	23	I	30	I	10	I	6	I	92
AT		I	25.0	I	25.0	I	32.6	I	10.9	I	6.5	I	24.0
		I		I		I		I		I		I	
MT	1.	I	10	I	16	I	41	I	22	I	11	I	100
		I	10.0	I	16.0	I	41.0	I	22.0	I	11.0	I	26.0
JC		I		I		I		I		I		I	
	2.	I	6	I	12	I	6	I	5	I	1	I	30
		I	20.0	I	40.0	I	20.0	I	16.7	I	3.3	I	7.8
		I		I		I		I		I		I	
MA	3.	I	12	I	6	I	11	I	2	I	1	I	32
		I	37.5	I	18.8	I	34.4	I	6.3	I	3.1	I	8.3
		I		I		I		I		I		I	
	4.	I	10	I	17	I	27	I	2	I	3	I	59
SP		I	16.9	I	28.8	I	45.8	I	3.4	I	5.1	I	15.4
		I		I		I		I		I		I	
TE	5.	I	21	I	24	I	20	I	1	I	5	I	71
		I	29.6	I	33.8	I	28.2	I	1.4	I	7.0	I	18.5
		I		I		I		I		I		I	
COLUMN			82		98		135		42		27		384
TOTAL			21.4		25.5		35.2		10.9		7.0		100.0

CHI SQUARE = 53.63676 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1648

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS437

VS437												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	4	I	10	I	15	I	38	I	25	
AT		I	4.3	I	10.9	I	16.3	I	41.3	I	27.2	
		I		I		I		I		I		
	1.	I	3	I	3	I	11	I	57	I	26	
MT		I	3.0	I	3.0	I	11.0	I	57.0	I	26.0	
		I		I		I		I		I		
	2.	I	0	I	2	I	3	I	18	I	7	
JC		I	0.0	I	6.7	I	10.0	I	60.0	I	23.3	
		I		I		I		I		I		
	3.	I	0	I	4	I	6	I	18	I	3	
MA		I	0.0	I	12.9	I	19.4	I	58.1	I	9.7	
		I		I		I		I		I		
	4.	I	3	I	7	I	15	I	28	I	6	
SP		I	5.1	I	11.9	I	25.4	I	47.5	I	10.2	
		I		I		I		I		I		
	5.	I	4	I	9	I	23	I	28	I	7	
TE		I	5.6	I	12.7	I	32.4	I	39.4	I	9.9	
		I		I		I		I		I		
COLUMN		14		35		73		187		74		383
TOTAL		3.7		9.1		19.1		48.8		19.3		100.0

CHI SQUARE = 46.94437 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0038

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT. CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS438

VS438												
COUNT		I										
ROW	PC1	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	0	I	1	I	3	I	40	I	48	
AT		I	0.0	I	1.1	I	3.3	I	43.5	I	52.2	
		I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	2	I	3	I	38	I	56	
MT		I	1.0	I	2.0	I	3.0	I	38.0	I	56.0	
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	1	I	12	I	15	
JC		I	0.0	I	6.7	I	3.3	I	40.0	I	50.0	
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	2	I	20	I	8	
MA		I	0.0	I	3.2	I	6.5	I	64.5	I	25.8	
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	1	I	0	I	32	I	26	
SP		I	0.0	I	1.7	I	0.0	I	54.2	I	44.1	
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	0	I	6	I	44	I	21	
TE		I	0.0	I	0.0	I	8.5	I	62.0	I	29.6	
		I	I	I	I	I	I	I	I	I	I	
COLUMN		1		7		15		186		174		383
TOTAL		0.3		1.8		3.9		48.6		45.4		100.0

CHI SQUARE = 33.47073 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0299

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS439

VS439													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW			
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		-I	-I	-I	-I	-I	-I						
	0.	I	0	I	10	I	19	I	43	I	20	I	92
AT		I	0.0	I	10.9	I	20.7	I	46.7	I	21.7	I	24.0
		-I	-I	-I	-I	-I	-I						
	1.	I	1	I	9	I	19	I	42	I	29	I	100
MT		I	1.0	I	9.0	I	19.0	I	42.0	I	29.0	I	26.1
		-I	-I	-I	-I	-I	-I						
	2.	I	0	I	3	I	5	I	12	I	10	I	30
JC		I	0.0	I	10.0	I	16.7	I	40.0	I	33.3	I	7.8
		-I	-I	-I	-I	-I	-I						
	3.	I	1	I	0	I	7	I	14	I	9	I	31
MA		I	3.2	I	0.0	I	22.6	I	45.2	I	29.0	I	8.1
		-I	-I	-I	-I	-I	-I						
	4.	I	0	I	4	I	13	I	26	I	16	I	59
SP		I	0.0	I	6.8	I	22.0	I	44.1	I	27.1	I	15.4
		-I	-I	-I	-I	-I	-I						
	5.	I	2	I	5	I	17	I	31	I	16	I	71
TE		I	2.8	I	7.0	I	23.9	I	43.7	I	22.5	I	18.5
		-I	-I	-I	-I	-I	-I						
COLUMN			4	31	80	168	100				383		
TOTAL			1.0	8.1	20.9	43.9	26.1				100.0		

CHI SQUAKE = 12.54264 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.8961

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS440

		VS440											
		COUNT											
		ROW PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW	
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1					
ID01			I	I	I	I	I	I	I	I	I		
	0.		I	2	I	13	I	29	I	40	I	8	I
AT			I	2.2	I	14.1	I	31.5	I	43.5	I	8.7	I
			I	I	I	I	I	I	I	I	I	I	
	1.		I	1	I	11	I	17	I	50	I	21	I
MT			I	1.0	I	11.0	I	17.0	I	50.0	I	21.0	I
			I	I	I	I	I	I	I	I	I	I	
	2.		I	0	I	1	I	4	I	19	I	6	I
JC			I	0.0	I	3.3	I	13.3	I	63.3	I	20.0	I
			I	I	I	I	I	I	I	I	I	I	
	3.		I	0	I	3	I	8	I	16	I	4	I
MA			I	0.0	I	9.7	I	25.8	I	51.6	I	12.9	I
			I	I	I	I	I	I	I	I	I	I	
	4.		I	0	I	2	I	16	I	30	I	11	I
SP			I	0.0	I	3.4	I	27.1	I	50.8	I	18.6	I
			I	I	I	I	I	I	I	I	I	I	
	5.		I	1	I	4	I	19	I	38	I	9	I
TE			I	1.4	I	5.6	I	26.8	I	53.5	I	12.7	I
			I	I	I	I	I	I	I	I	I	I	
COLUMN			4	34	93	193	59	383					
TOTAL			1.0	8.9	24.3	50.4	15.4	100.0					

CHI SQUARE = 23.82079 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2503

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS441

VS441											
COUNT		I									
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW		
		INEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL		
		I	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I					
	0.	I	3	I	8	I	45	I	36	I	92
AT		I	3.3	I	8.7	I	48.9	I	39.1	I	24.1
		I	I	I	I	I	I	I	I	I	
MT	1.	I	3	I	6	I	58	I	32	I	99
		I	3.0	I	6.1	I	58.6	I	32.3	I	25.9
JC		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	15	I	13	I	30
MA		I	0.0	I	6.7	I	50.0	I	43.3	I	7.9
		I	I	I	I	I	I	I	I	I	
SP	3.	I	0	I	2	I	17	I	12	I	31
		I	0.0	I	6.5	I	54.8	I	38.7	I	8.1
TE		I	I	I	I	I	I	I	I	I	
	4.	I	0	I	2	I	24	I	33	I	59
		I	0.0	I	3.4	I	40.7	I	55.9	I	15.4
		I	I	I	I	I	I	I	I	I	
	5.	I	0	I	5	I	38	I	28	I	71
		I	0.0	I	7.0	I	53.5	I	39.4	I	18.6
		I	I	I	I	I	I	I	I	I	
	COLUMN		6	25	197	154	382				
TOTAL			1.6	6.5	51.6	40.3	100.0				

CHI SQUARE = 15.45741 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.4190

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS442

		VS442							
		COUNT	I						
ID01	ROW PCT		ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW	TOTAL
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL		
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	9	I	22	I	16	I	92
AT		I	9.8	I	23.9	I	17.4	I	24.0
			I	I	I	I	I	I	
	1.	I	6	I	15	I	26	I	100
MT		I	6.0	I	15.0	I	26.0	I	26.1
			I	I	I	I	I	I	
	2.	I	9	I	5	I	2	I	30
JC		I	30.0	I	16.7	I	6.7	I	7.8
			I	I	I	I	I	I	
	3.	I	4	I	9	I	5	I	31
MA		I	12.9	I	29.0	I	16.1	I	8.1
			I	I	I	I	I	I	
	4.	I	3	I	14	I	7	I	59
SP		I	5.1	I	23.7	I	11.9	I	15.4
			I	I	I	I	I	I	
	5.	I	15	I	16	I	5	I	71
TE		I	21.1	I	22.5	I	7.0	I	18.5
			I	I	I	I	I	I	
COLUMN			46	81	164	61	31	383	
TOTAL			12.0	21.1	42.8	15.9	8.1	100.0	

CHI SQUARE = 44.64290 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0012

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS443

VS443													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW			
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	2	I	6	I	11	I	48	I	25	I	92
AT		I	2.2	I	6.5	I	12.0	I	52.2	I	27.2	I	24.1
		I	I	I	I	I	I						
	1.	I	0	I	5	I	5	I	59	I	30	I	99
MT		I	0.0	I	5.1	I	5.1	I	59.6	I	30.3	I	25.9
		I	I	I	I	I	I						
	2.	I	0	I	2	I	1	I	20	I	7	I	30
JC		I	0.0	I	6.7	I	3.3	I	66.7	I	23.3	I	7.9
		I	I	I	I	I	I						
	3.	I	0	I	1	I	9	I	16	I	5	I	31
MA		I	0.0	I	3.2	I	29.0	I	51.6	I	16.1	I	8.1
		I	I	I	I	I	I						
	4.	I	0	I	7	I	19	I	25	I	8	I	59
SP		I	0.0	I	11.9	I	32.2	I	42.4	I	13.6	I	15.4
		I	I	I	I	I	I						
	5.	I	2	I	7	I	19	I	34	I	9	I	71
TE		I	2.8	I	9.9	I	26.8	I	47.9	I	12.7	I	18.6
		I	I	I	I	I	I						
COLUMN			4	28	64	202	94				392		
TOTAL			1.0	7.3	16.8	52.9	22.0				100.0		

CHI SQUARE = 50.30193 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 1650

CROSSTABS RATIO AND PROPORTION
RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
FILE NO NAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS444

VS444											
ID01	COUNT ROW PCT	VS444								ROW TOTAL	
		ISTRONG		SOMEWHAT NO INFL		SOMEWHAT STRONG		ROW TOTAL			
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					
		I	-2.1	-1.1	0.1	1.1	2.1				
		I	-1	-1	-1	-1	-1				
AT	0.	I	0	1	8	51	32	92			
		I	0.0	1.1	8.7	55.4	34.8	24.0			
		I	-1	-1	-1	-1	-1				
MT	1.	I	1	4	7	53	35	100			
		I	1.0	4.0	7.0	53.0	35.0	26.1			
		I	-1	-1	-1	-1	-1				
JC	2.	I	0	1	1	23	5	30			
		I	0.0	3.3	3.3	76.7	16.7	7.8			
		I	-1	-1	-1	-1	-1				
MA	3.	I	0	2	4	20	5	31			
		I	0.0	6.5	12.9	64.5	16.1	8.1			
		I	-1	-1	-1	-1	-1				
SP	4.	I	0	0	4	40	15	59			
		I	0.0	0.0	6.8	67.8	25.4	15.4			
		I	-1	-1	-1	-1	-1				
TE	5.	I	0	1	18	43	9	71			
		I	0.0	1.4	25.4	60.6	12.7	18.5			
		I	-1	-1	-1	-1	-1				
COLUMN TOTAL			1	9	42	230	101	383			
			0.3	2.3	11.0	60.1	26.4	100.0			

CHI SQUARE = 42.41469 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0024

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS445

		VS445								
		COUNT	I							
ID01	ROW PCT	I	1 STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW	TOTAL	
			INEG INFL	NEG INFL	OR UNDEC	PDS INFL	POS INFL			
			-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1	1		
	0.	1	9	9	26	31	17	1	92	
AT		1	9.8	9.8	28.3	33.7	18.5	1	24.0	
		1	1	1	1	1	1	1		
	1.	1	4	19	25	37	15	1	100	
MT		1	4.0	19.0	25.0	37.0	15.0	1	26.1	
		1	1	1	1	1	1	1		
	2.	1	2	2	16	7	3	1	30	
JC		1	6.7	6.7	53.3	23.3	10.0	1	7.8	
		1	1	1	1	1	1	1		
	3.	1	3	7	11	9	1	1	31	
MA		1	9.7	22.6	35.5	29.0	3.2	1	8.1	
		1	1	1	1	1	1	1		
	4.	1	6	12	28	7	6	1	59	
SP		1	10.2	20.3	47.5	11.9	10.2	1	15.4	
		1	1	1	1	1	1	1		
	5.	1	16	12	33	10	0	1	71	
TE		1	22.5	16.9	46.5	14.1	0.0	1	18.5	
		1	1	1	1	1	1	1		
COLUMN			40	61	139	101	42		383	
TOTAL			10.4	15.9	36.3	26.4	11.0		100.0	

CHI SQUARE = 62.88464 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1649

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS446

		VS446						
ID01	COUNT ROW PCT	I			UNDEC			ROW TOTAL
		DEFINITE INOT WANT	RATHER NOT BTHR		MIGHT NICE	BE WANT	DEFINITE WANT	
		I	-2.1	-1.1	0.1	1.1	2.1	
ID01		I	I	I	I	I	I	
	0.	I	3	13	15	46	25	102
AT		I	2.9	12.7	14.7	45.1	24.5	38.1
		I	I	I	I	I	I	
	1.	I	9	12	14	38	25	98
MT		I	9.2	12.2	14.3	38.8	25.5	36.6
		I	I	I	I	I	I	
	2.	I	5	7	3	7	7	29
JC		I	17.2	24.1	10.3	24.1	24.1	10.8
		I	I	I	I	I	I	
	3.	I	6	4	10	15	4	39
MA		I	15.4	10.3	25.6	33.5	10.3	14.6
		I	I	I	I	I	I	
COLUMN		23	36	42	106	61	268	
TOTAL		8.6	13.4	15.7	39.6	22.8	100.0	

CHI SQUARE = 20.27272 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0621

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS: RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 IDG1 POPULATION BY VS447

		VS447							
		COUNT	I					ROW	
		PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	TOTAL	
			INOT	WANT NOT	BTHR	NICE	WANT		
			I	-2.I	-1.I	0.I	1.I	2.I	
1001			I	I	I	I	I	I	
	0.		I	18	I	15	I	19	I
AT			I	17.6	I	14.7	I	18.6	I
			I		I		I		I
	1.		I	18	I	20	I	18	I
MT			I	18.4	I	20.4	I	18.4	I
			I		I		I		I
	2.		I	10	I	5	I	3	I
JC			I	34.5	I	17.2	I	10.3	I
			I		I		I		I
	3.		I	13	I	5	I	8	I
MA			I	33.3	I	12.8	I	20.5	I
			I		I		I		I
COLUMN			59	45	48	88	28	268	
TOTAL			22.0	16.8	17.9	32.8	10.4	100.0	

CHI SQUARE = 10.99006 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5298

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS448

VS448											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT WANT	NOT BTHR		NICE		WANT			TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	21	I	15	I	19	I	30	I	102
AI		I	20.6	I	14.7	I	18.6	I	29.4	I	38.1
		I	I	I	I	I	I	I	I	I	I
	1.	I	26	I	18	I	27	I	19	I	98
MT		I	26.5	I	18.4	I	27.6	I	19.4	I	36.6
		I	I	I	I	I	I	I	I	I	I
	2.	I	13	I	4	I	5	I	4	I	29
JC		I	44.8	I	13.8	I	17.2	I	13.8	I	10.8
		I	I	I	I	I	I	I	I	I	I
	3.	I	13	I	4	I	8	I	13	I	39
MA		I	33.3	I	10.3	I	20.5	I	33.3	I	14.6
		I	I	I	I	I	I	I	I	I	I
COLUMN		73	41	59	66	29	268				
TOTAL		27.2	15.3	22.0	24.6	10.8	100.0				

CHI SQUARE = 20.00081 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0671

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS449

VS449									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW
		INOT WANT	NOT BTHR		NICE	WANT			TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I	I	
	0.	I	2	I	8	I	53	I	102
AT		I	2.0	I	7.8	I	52.0	I	38.1
		I	I	I	I	I	I	I	I
	1.	I	0	I	7	I	44	I	98
MT		I	0.0	I	7.1	I	44.9	I	36.6
		I	I	I	I	I	I	I	I
	2.	I	2	I	0	I	15	I	29
JC		I	6.9	I	0.0	I	51.7	I	10.8
		I	I	I	I	I	I	I	I
	3.	I	0	I	0	I	23	I	39
MA		I	0.0	I	0.0	I	59.0	I	14.6
		I	I	I	I	I	I	I	I
COLUMN			4	15	21	135	93		268
TOTAL			1.5	5.6	7.8	50.4	34.7		100.0

CHI SQUARE = 19.87836 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0694

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS450

VS450												
COUNT		I										
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE					ROW	
		NOT WANT	NOT BTHR		NICE	WANT					TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	4	I 8	I 11	I 46	I 33	I			102	
AT		I	3.9	I 7.8	I 10.8	I 45.1	I 32.4	I			38.1	
		I	I	I	I	I	I	I	I	I		
	1.	I	5	I 5	I 7	I 54	I 27	I			98	
MT		I	5.1	I 5.1	I 7.1	I 55.1	I 27.6	I			36.6	
		I	I	I	I	I	I	I	I	I		
	2.	I	2	I 2	I 5	I 12	I 8	I			29	
JC		I	6.9	I 6.9	I 17.2	I 41.4	I 27.6	I			10.8	
		I	I	I	I	I	I	I	I	I		
	3.	I	0	I 3	I 6	I 20	I 10	I			39	
MA		I	0.0	I 7.7	I 15.4	I 51.3	I 25.6	I			14.6	
		I	I	I	I	I	I	I	I	I		
COLUMN			11	18	29	132	78	268				
TOTAL			4.1	6.7	10.8	49.3	29.1	100.0				

CHI SQUARE = 8.17857 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7710

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
RATIO, PROPORTION AND PERCENT RESOURCES
FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F **
ID01 P O P U L A T I O N B Y VS451

VS451													
COUNT		I		I		I		I		I			
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW					
		NOT	WANT	NOT	BTHR	NICE	WANT	TOTAL					
		I	-2.I	-1.I	0.I	1.I	2.I						
1001		I	I	I	I	I	I						
	0.	I	15	I	29	I	18	I	30	I	10	I	102
AT		I	14.7	I	28.4	I	17.6	I	29.4	I	9.8	I	38.1
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	17	I	16	I	18	I	33	I	14	I	98
MT		I	17.3	I	16.3	I	18.4	I	33.7	I	14.3	I	36.6
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	3	I	4	I	7	I	10	I	5	I	29
JC		I	10.3	I	13.8	I	24.1	I	34.5	I	17.2	I	10.8
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	4	I	6	I	8	I	16	I	5	I	39
MA		I	10.3	I	15.4	I	20.5	I	41.0	I	12.8	I	14.6
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		39		55		51		89		34		268
	TOTAL		14.6		20.5		19.0		33.2		12.7		100.0

CHI SQUARE = 9.55532 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6549

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS452

VS452													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE		DEFINITE	ROW					
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL					
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	0.	I	2	I	5	I	6	I	33	I	56	I	102
AT		I	2.0	I	4.9	I	5.9	I	32.4	I	54.9	I	39.2
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	5	I	6	I	44	I	42	I	97
MT		I	0.0	I	5.2	I	6.2	I	45.4	I	43.3	I	36.3
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	2	I	4	I	11	I	10	I	29
JC		I	6.9	I	6.9	I	13.8	I	37.9	I	34.5	I	10.9
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	1	I	11	I	19	I	6	I	39
MA		I	5.1	I	2.6	I	28.2	I	48.7	I	15.4	I	14.6
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN		6		13		27		107		114		267	
TOTAL		2.2		4.9		10.1		40.1		42.7		100.0	

***** C R O S S T A B U L A T I O N O F **
ID01 P O P U L A T I O N B Y VS453

CHI SQUARE = 15.00892 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2409
NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * *
 ID01 POPULATION BY VS454

VS454									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	TOTAL
		INOT WANT	NOT BTHR		NICE		WANT		
		I	-2.1	-1.1	0.1	1.1	2.1		
1001		I	I	I	I	I	I	I	
	0.	I	3	I	2	I	3	I	102
AT		I	2.9	I	2.0	I	2.9	I	38.1
		I	I	I	I	I	I	I	
	1.	I	2	I	1	I	2	I	98
MT		I	2.0	I	1.0	I	2.0	I	36.6
		I	I	I	I	I	I	I	
	2.	I	0	I	0	I	1	I	29
JC		I	0.0	I	0.0	I	3.4	I	10.8
		I	I	I	I	I	I	I	
	3.	I	0	I	0	I	4	I	39
MA		I	0.0	I	0.0	I	10.3	I	14.6
		I	I	I	I	I	I	I	
COLUMN		5		3		10		268	
TOTAL		1.9		1.1		3.7		100.0	

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS455

		VS455							
CJUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	3	I	5	I	9	I	
AT		I	2.9	I	4.9	I	8.8	I	
		I	43.1	I	40.2	I		I	
	1.	I	3	I	5	I	10	I	
MT		I	3.1	I	5.1	I	10.2	I	
		I	50.0	I	31.6	I		I	
	2.	I	3	I	4	I	2	I	
JC		I	10.3	I	13.8	I	6.9	I	
		I	41.4	I	27.6	I		I	
	3.	I	0	I	7	I	2	I	
MA		I	0.0	I	17.9	I	5.1	I	
		I	53.8	I	23.1	I		I	
		COLUMN	9	21	23	126	89	268	
	TOTAL		3.4	7.8	8.6	47.0	33.2	100.0	

CHI SQUARE = 19.15715 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0848

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 PG PULATION BY VS456

VS456													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	0	I	4	I	11	I	40	I	35	I	90
AT		I	0.0	I	4.4	I	12.2	I	44.4	I	39.9	I	33.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	2	I	5	I	14	I	56	I	33	I	110
MT		I	1.8	I	4.5	I	12.7	I	50.9	I	30.0	I	41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	0	I	3	I	5	I	11	I	14	I	33
JC		I	0.0	I	9.1	I	15.2	I	33.3	I	42.4	I	12.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	0	I	1	I	4	I	16	I	13	I	34
MA		I	0.0	I	2.9	I	11.8	I	47.1	I	38.2	I	12.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			2		13		34		123		95		267
TOTAL			0.7		4.9		12.7		46.1		35.6		100.0

CHI SQUARE = 8.09562 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7776

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS457

		VS457									
		COUNT	I								
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	1	I	4	I	11	I	40	I	34
AT		I	1.1	I	4.4	I	12.2	I	44.4	I	37.8
		I	I	I	I	I	I	I	I	I	I
	1.	I	0	I	2	I	6	I	53	I	49
MT		I	0.0	I	1.8	I	5.5	I	48.2	I	44.5
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	2	I	4	I	14	I	13
JC		I	0.0	I	6.1	I	12.1	I	42.4	I	39.4
		I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	2	I	7	I	13	I	12
MA		I	0.0	I	5.9	I	20.6	I	38.2	I	35.3
		I	I	I	I	I	I	I	I	I	I
COLUMN		1	10	28	120	108	267				
TOTAL		0.4	3.7	10.5	44.9	40.4	100.0				

CHI SQUARE = 11.86505 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4566

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS458

VS458													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
1001		I	I	I	I	I	I	I	I	I	I		
	0.	I	0	I	2	I	7	I	46	I	35	I	90
AT		I	0.0	I	2.2	I	7.8	I	51.1	I	38.9	I	33.7
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	6	I	16	I	52	I	33	I	110
MT		I	2.7	I	5.5	I	14.5	I	47.3	I	30.0	I	41.2
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	7	I	15	I	8	I	33
JC		I	0.0	I	9.1	I	21.2	I	45.5	I	24.2	I	12.4
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	3	I	10	I	16	I	5	I	34
MA		I	0.0	I	8.8	I	29.4	I	47.1	I	14.7	I	12.7
		I	I	I	I	I	I	I	I	I	I	I	
		COLUMN	3		14		40		129		81		267
		TOTAL	1.1		5.2		15.0		48.3		30.3		100.0

CHI SQUARE = 21.88654 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0388

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS459

VS459													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW			
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		-----I	-----I	-----I	-----I	-----I	-----I						
	0.	I	4	I	3	I	31	I	37	I	15	I	90
AT		I	4.4	I	3.3	I	34.4	I	41.1	I	16.7	I	34.0
		-----I	-----I	-----I	-----I	-----I	-----I						
	1.	I	6	I	10	I	30	I	43	I	20	I	109
MT		I	5.5	I	9.2	I	27.5	I	39.4	I	18.3	I	41.1
		-----I	-----I	-----I	-----I	-----I	-----I						
	2.	I	2	I	3	I	5	I	15	I	8	I	33
JC		I	6.1	I	9.1	I	15.2	I	45.5	I	24.2	I	12.5
		-----I	-----I	-----I	-----I	-----I	-----I						
	3.	I	2	I	6	I	13	I	9	I	3	I	33
MA		I	6.1	I	18.2	I	39.4	I	27.3	I	9.1	I	12.5
		-----I	-----I	-----I	-----I	-----I	-----I						
COLUMN			14		22		79		104		46		265
TOTAL			5.3		8.3		29.8		39.2		17.4		100.0

CHI SQUARE = 15.01670 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2404

NUMBER OF MISSING OBSERVATIONS = 1767

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE N0NAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 P O P U L A T I O N B Y V S 4 6 0

VS460												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG				ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	0.	I	2	I	14	I	15	I	38	I	21	I 90
AT		I	2.2	I	15.6	I	16.7	I	42.2	I	23.3	I 33.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MT	1.	I	10	I	16	I	30	I	28	I	26	I 110
		I	9.1	I	14.5	I	27.3	I	25.5	I	23.6	I 41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	5	I	5	I	9	I	10	I	4	I 33
JC		I	15.2	I	15.2	I	27.3	I	30.3	I	12.1	I 12.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	4	I	8	I	10	I	11	I	1	I 34
	MA	I	11.8	I	23.5	I	29.4	I	32.4	I	2.9	I 12.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		21		43		64		87		52		267
TOTAL		7.9		16.1		24.0		32.6		19.5		100.0

CHI SQUARE = 22.86722 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0289

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * *
 ID01 POPULATION BY VS461

VS461												
COUNT		1										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	4	I	11	I	26	I	36	I	13	I 90
AT		I	4.4	I	12.2	I	28.9	I	40.0	I	14.4	I 33.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	11	I	16	I	37	I	33	I	13	I 110
MT		I	10.0	I	14.5	I	33.6	I	30.0	I	11.9	I 41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	7	I	6	I	13	I	6	I 33
JC		I	3.0	I	21.2	I	18.2	I	39.4	I	18.2	I 12.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	7	I	17	I	9	I	0	I 34
MA		I	2.9	I	20.6	I	50.0	I	26.5	I	0.0	I 12.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		17		41		86		91		32		267
TOTAL		6.4		15.4		32.2		34.1		12.0		100.0

CHI SQUARE = 19.60963 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0748

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NQNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS462

		VS462											
		COUNT	I										
ID01	ROW PCT		ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW TOTAL
			INEG	INFL	NEG	INFL	OK	UNDEC	POS	INFL	POS	INFL	
AI			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	10	I	24	I	25	I	22	I	9	I	90
		I	11.1	I	26.7	I	27.8	I	24.4	I	10.0	I	33.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	19	I	39	I	27	I	19	I	5	I	109
		I	17.4	I	35.8	I	24.8	I	17.4	I	4.6	I	41.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	7	I	13	I	7	I	5	I	1	I	33
		I	21.2	I	39.4	I	21.2	I	15.2	I	3.0	I	12.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3	I	15	I	10	I	5	I	1	I	34
		I	8.8	I	44.1	I	29.4	I	14.7	I	2.9	I	12.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
		COLUMN	39		91		69		51		16		266
		TOTAL	14.7		34.2		25.9		19.2		6.0		100.0

CHI SQUARE = 12.40494 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4137

NUMBER OF MISSING OBSERVATIONS = 1766

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS463

VS463												
COUNT		1										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	21	I	29	I	25	I	10	I	5	90
AT		I	23.3	I	32.2	I	27.8	I	11.1	I	5.6	33.7
		I	I	I	I	I	I	I	I	I	I	
	1.	I	16	I	30	I	27	I	32	I	5	110
MT		I	14.5	I	27.3	I	24.5	I	29.1	I	4.5	41.2
		I	I	I	I	I	I	I	I	I	I	
	2.	I	9	I	9	I	9	I	5	I	1	33
JC		I	27.3	I	27.3	I	27.3	I	15.2	I	3.0	12.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	8	I	10	I	7	I	7	I	2	34
MA		I	23.5	I	29.4	I	20.6	I	20.6	I	5.9	12.7
		I	I	I	I	I	I	I	I	I	I	
COLUMN			54		78		68		54		13	267
TOTAL			20.2		29.2		25.5		20.2		4.9	100.0

CHI SQUARE = 13.03285 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3667

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS464

		VS464									
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-I	-I	-I	-I	-I	-I	-I			
	0.	I	2 I	12 I	16 I	45 I	15 I		90		
AT		I	2.2 I	13.3 I	17.8 I	50.0 I	16.7 I		33.7		
		-I	-I	-I	-I	-I	-I	-I			
	1.	I	1 I	10 I	34 I	48 I	17 I		110		
MT		I	0.9 I	9.1 I	30.9 I	43.6 I	15.5 I		41.2		
		-I	-I	-I	-I	-I	-I	-I			
	2.	I	1 I	1 I	4 I	21 I	6 I		33		
JC		I	3.0 I	3.0 I	12.1 I	63.6 I	18.2 I		12.4		
		-I	-I	-I	-I	-I	-I	-I			
	3.	I	0 I	1 I	8 I	18 I	7 I		34		
MA		I	0.0 I	2.9 I	23.5 I	52.9 I	20.6 I		12.7		
		-I	-I	-I	-I	-I	-I	-I			
COLUMN			4	24	62	132	45		267		
TOTAL			1.5	9.0	23.2	49.4	16.9		100.0		

CHI SQUARE = 14.50499 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2696

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS465

VS465												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	5	I	13	I	20	I	44	I	8	I 90
AT		I	5.6	I	14.4	I	22.2	I	48.9	I	8.9	I 33.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
MT	1.	I	5	I	9	I	33	I	44	I	19	I 110
		I	4.5	I	8.2	I	30.0	I	40.0	I	17.3	I 41.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
JC	2.	I	1	I	6	I	8	I	12	I	6	I 33
		I	3.0	I	18.2	I	24.2	I	36.4	I	18.2	I 12.4
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
MA	3.	I	4	I	5	I	12	I	9	I	4	I 34
		I	11.8	I	14.7	I	35.3	I	26.5	I	11.8	I 12.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			15		33		73		109		37	267
TOTAL			5.6		12.4		27.3		40.8		13.9	100.0

CHI SQUARE = 14.29242 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2824

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT WHO TIME/
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS466

VS466												
COUNT		I										
ROW	PCT	ISTRONGLY TEND TO UNDEC			TEND TO		AGREE		ROW			
		DISAGREE DISAGREE			AGREE		COMPLETE		TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I				
	6.	I	37	I	26	I	5	I	10	I	78	
AT		I	47.4	I	33.3	I	6.4	I	12.8	I	20.9	
		I	I	I	I	I	I	I	I	I		
MT	1.	I	35	I	50	I	3	I	5	I	95	
		I	36.8	I	52.6	I	3.2	I	5.3	I	25.5	
JC		I	I	I	I	I	I	I	I	I		
	2.	I	12	I	16	I	4	I	1	I	34	
MA		I	35.3	I	47.1	I	11.8	I	2.9	I	9.1	
		I	I	I	I	I	I	I	I	I		
SP	3.	I	15	I	15	I	7	I	2	I	39	
		I	38.5	I	38.5	I	17.9	I	5.1	I	10.5	
TE		I	I	I	I	I	I	I	I	I		
	4.	I	39	I	16	I	1	I	1	I	57	
		I	68.4	I	28.1	I	1.8	I	1.8	I	15.3	
		I	I	I	I	I	I	I	I	I		
	5.	I	31	I	33	I	2	I	3	I	70	
		I	44.3	I	47.1	I	2.9	I	4.3	I	18.8	
		I	I	I	I	I	I	I	I	I		
	COLUMN		169		156		22		22		4	373
	TOTAL		45.3		41.8		5.9		5.9		1.1	100.0

CHI SQUARE = 45.35231 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0010

NUMBER OF MISSING OBSERVATIONS = 1659

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT WHO TIME/
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS467

VS467											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		COMPLETE	ROW
		DISAGREE				AGREE					TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I
ID01		I		I		I		I		I	
	0.	I	32	I	28	I	4	I	13	I	78
	AT	I	41.0	I	35.9	I	5.1	I	16.7	I	20.9
		I		I		I		I		I	
MT	1.	I	38	I	45	I	6	I	4	I	95
	MT	I	40.0	I	47.4	I	6.3	I	4.2	I	25.5
		I		I		I		I		I	
JC	2.	I	18	I	10	I	4	I	1	I	34
	JC	I	52.9	I	29.4	I	11.8	I	2.9	I	9.1
		I		I		I		I		I	
MA	3.	I	22	I	15	I	2	I	0	I	39
	MA	I	56.4	I	38.5	I	5.1	I	0.0	I	10.5
		I		I		I		I		I	
SP	4.	I	30	I	19	I	4	I	4	I	57
	SP	I	52.6	I	33.3	I	7.0	I	7.0	I	15.3
		I		I		I		I		I	
TE	5.	I	40	I	26	I	2	I	2	I	70
	TE	I	57.1	I	37.1	I	2.9	I	2.9	I	18.8
		I		I		I		I		I	
COLUMN		180		143		22		24		4	
TOTAL		48.3		38.3		5.9		6.4		1.1	
										373	
										100.0	

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT WHO TIME/
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS468

VS468										
COUNT		I								
ROW	PCT	I		STRONGLY TEND TO UNDEC		TEND TO		AGREE		ROW
		I		DISAGREE		AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
1001		I	I	I	I	I	I	I	I	I
	0.	I	7	I	12	I	11	I	27	I
AT		I	8.9	I	15.2	I	13.9	I	34.2	I
		I	I	I	I	I	I	I	I	I
	1.	I	8	I	10	I	14	I	36	I
MT		I	8.4	I	10.5	I	14.7	I	37.9	I
		I	I	I	I	I	I	I	I	I
	2.	I	1	I	3	I	2	I	15	I
JC		I	2.9	I	8.8	I	5.9	I	44.1	I
		I	I	I	I	I	I	I	I	I
	3.	I	1	I	6	I	4	I	11	I
MA		I	2.6	I	15.4	I	10.3	I	28.2	I
		I	I	I	I	I	I	I	I	I
	4.	I	4	I	11	I	13	I	12	I
SP		I	7.0	I	19.3	I	22.8	I	21.1	I
		I	I	I	I	I	I	I	I	I
	5.	I	7	I	10	I	12	I	27	I
TE		I	10.0	I	14.3	I	17.1	I	39.6	I
		I	I	I	I	I	I	I	I	I
COLUMN		28		52		56		128		110
TOTAL		7.5		13.9		15.0		34.2		29.4
										374
										100.0

CHI SQUARE = 21.76787 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3532

NUMBER OF MISSING OBSERVATIONS = 1658

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT WHO TIME/
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS469

		VS469							
		COUNT	I				ROW	PCT	
			ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE		ROW
			DISAGREE	DISAGREE		AGREE	COMPLETE		TOTAL
			1	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	2	17	22	27	10		78
AT		I	2.6	21.8	28.2	34.6	12.8		21.0
			I	I	I	I	I	I	
	1.	I	1	12	31	44	7		95
MT		I	1.1	12.6	32.6	46.3	7.4		25.5
			I	I	I	I	I	I	
	2.	I	0	0	11	16	7		34
JC		I	0.0	0.0	32.4	47.1	20.6		9.1
			I	I	I	I	I	I	
	3.	I	0	3	16	15	4		38
MA		I	0.0	7.9	42.1	39.5	10.5		10.2
			I	I	I	I	I	I	
	4.	I	0	9	9	30	9		57
SP		I	0.0	15.8	15.8	52.6	15.3		15.3
			I	I	I	I	I	I	
	5.	I	1	4	24	28	13		70
TE		I	1.4	5.7	34.3	40.0	18.6		18.8
			I	I	I	I	I	I	
COLUMN			4	45	113	160	50		372
TOTAL			1.1	12.1	30.4	43.0	13.4		100.0

CHI SQUARE = 32.12018 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0420

NUMBER OF MISSING OBSERVATIONS = 1660

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT WHO TIME/
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS470

VS470												
COUNT		1										
ROW	PCT	I STRONGLY DISAGREE		TEND TO DISAGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	8	I	33	I	30	I	8	I	0	79
AT		I	10.1	I	41.8	I	38.0	I	10.1	I	0.0	21.1
		I		I		I		I		I		
	1.	I	22	I	43	I	19	I	10	I	1	95
MT		I	23.2	I	45.3	I	20.0	I	10.5	I	1.1	25.4
		I		I		I		I		I		
	2.	I	6	I	19	I	5	I	4	I	0	34
JC		I	17.6	I	55.9	I	14.7	I	11.8	I	0.0	9.1
		I		I		I		I		I		
	3.	I	7	I	23	I	6	I	3	I	0	39
MA		I	17.9	I	59.0	I	15.4	I	7.7	I	0.0	10.4
		I		I		I		I		I		
	4.	I	5	I	33	I	8	I	7	I	4	57
SP		I	8.8	I	57.9	I	14.0	I	12.3	I	7.0	15.2
		I		I		I		I		I		
	5.	I	11	I	37	I	15	I	6	I	1	70
TE		I	15.7	I	52.9	I	21.4	I	8.6	I	1.4	18.7
		I		I		I		I		I		
COLUMN			59		188		83		38		6	374
TOTAL			15.8		50.3		22.2		10.2		1.6	100.0

CHI SQUARE = 36.28195 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0142

NUMBER OF MISSING OBSERVATIONS = 1658

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS471

VS471													
	COUNT	I	I	I	I	I	I	I	I				
	ROW PCT	SHOULD	ALMOST	UNDEC	ONLY	VERY				ROW			
		NOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA			TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	0.	I	16	I	21	I	6	I	37	I	17	I	97
AT		I	16.5	I	21.6	I	6.2	I	38.1	I	17.5	I	33.9
		I	I	I	I	I	I	I	I	I			
	1.	I	31	I	18	I	4	I	40	I	24	I	117
MT		I	26.5	I	15.4	I	3.4	I	34.2	I	20.5	I	40.9
		I	I	I	I	I	I	I	I	I			
	2.	I	7	I	4	I	1	I	11	I	9	I	32
JC		I	21.9	I	12.5	I	3.1	I	34.4	I	28.1	I	11.2
		I	I	I	I	I	I	I	I	I			
	3.	I	2	I	8	I	4	I	16	I	10	I	40
MA		I	5.0	I	20.0	I	10.0	I	40.0	I	25.0	I	14.0
		I	I	I	I	I	I	I	I	I			
	COLUMN		56		51		15		104		60		286
	TOTAL		19.6		17.8		5.2		36.4		21.0		100.0

CHI SQUARE = 14.53341 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2679

NUMBER OF MISSING OBSERVATIONS = 1746

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS472

VS472									
COUNT		I							
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW		
		INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I		
	0.	I	10	I	14	I	12	I	46
AT		I	10.2	I	14.3	I	12.2	I	46.9
		I		I		I		I	
	1.	I	6	I	13	I	10	I	50
MT		I	5.1	I	11.0	I	8.5	I	42.4
		I		I		I		I	
	2.	I	2	I	7	I	1	I	8
JC		I	6.3	I	21.9	I	3.1	I	25.0
		I		I		I		I	
	3.	I	2	I	3	I	4	I	16
MA		I	5.0	I	7.5	I	10.0	I	40.0
		I		I		I		I	
COLUMN			20		37		27		120
TOTAL			6.9		12.8		9.4		41.7

CHI SQUARE = 20.28941 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0618

NUMBER OF MISSING OBSERVATIONS = 1744

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS473

		VS473							
		COUNT	1					ROW	
		PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	TOTAL	
			INOTALLOW	NEVER AP		SPEC	CIR APPROPRIA		
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			-1	-1	-1	-1	-1	-1	
	0.	I	12	I	21	I	7	I	26
AT			I	12.2	I	21.4	I	7.1	I
			I	12.2	I	21.4	I	7.1	I
MT			-1	-1	-1	-1	-1	-1	
	1.	I	20	I	27	I	10	I	27
JC			I	16.9	I	22.9	I	8.5	I
			I	16.9	I	22.9	I	8.5	I
MA			-1	-1	-1	-1	-1	-1	
	2.	I	9	I	3	I	3	I	7
			I	28.1	I	9.4	I	9.4	I
			I	28.1	I	9.4	I	9.4	I
			-1	-1	-1	-1	-1	-1	
	3.	I	5	I	7	I	2	I	11
			I	12.5	I	17.5	I	5.0	I
			I	12.5	I	17.5	I	5.0	I
COLUMN			46	58	22	71	91	288	
TOTAL			16.0	20.1	7.6	24.7	31.6	100.0	

CHI SQUARE = 8.60341 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7364

NUMBER OF MISSING OBSERVATIONS = 1744

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS474

		VS474							
		COUNT	I					ROW	
		PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY		
			INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	ROW
			I	-2.I	-1.I	0.I	1.I	2.I	TOTAL
ID01			-I	-I	-I	-I	-I	-I	
	0.	I	0	I	3	I	3	I	99
AT		I	0.0	I	3.0	I	3.0	I	34.3
			-I	-I	-I	-I	-I	-I	
	1.	I	3	I	2	I	2	I	119
MT		I	2.5	I	1.7	I	1.7	I	40.8
			-I	-I	-I	-I	-I	-I	
	2.	I	1	I	0	I	2	I	32
JC		I	3.1	I	0.0	I	6.3	I	11.1
			-I	-I	-I	-I	-I	-I	
	3.	I	0	I	2	I	3	I	40
MA		I	0.0	I	5.0	I	7.5	I	13.8
			-I	-I	-I	-I	-I	-I	
COLUMN			4		7		10		39
TOTAL			1.4		2.4		3.5		13.5
									229
									289
									79.2
									100.0

CHI SQUARE = 12.87668 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3781

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS475

		VS475								
ID01	COUNT ROW PCT	I							ROW TOTAL	
		ISHOULD INOTALLOW	ALMOST NEVER	UNDEC AP	ONLY SPEC	CIR	VERY APPROPIA			
		-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1		
	0.	11	15	8	37	28			99	
AT		11.1	15.2	8.1	37.4	28.3			34.3	
		1	1	1	1	1	1	1		
	1.	19	21	10	27	41			118	
MT		16.1	17.8	8.5	22.9	34.7			40.8	
		1	1	1	1	1	1	1		
	2.	6	0	3	11	12			32	
JC		18.8	0.0	9.4	34.4	37.5			11.1	
		1	1	1	1	1	1	1		
	3.	2	8	0	11	19			40	
MA		5.0	20.0	0.0	27.5	47.5			13.8	
		1	1	1	1	1	1	1		
COLUMN TOTAL		38 13.1	44 15.2	21 7.3	86 29.8	100 34.6			289 100.0	

CHI SQUARE = 20.53885 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0576

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS476

VS476													
COUNT	I												
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW						
		INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	TOTAL					
		I	-2.I	-1.I	0.I	1.I	2.I						
1001		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
	6.	I	13	I	20	I	11	I	31	I	24	I	99
AT		I	13.1	I	20.2	I	11.1	I	31.3	I	24.2	I	34.3
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
	1.	I	19	I	26	I	12	I	31	I	30	I	119
MT		I	16.1	I	22.0	I	10.2	I	26.3	I	25.4	I	40.9
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
	2.	I	7	I	4	I	2	I	7	I	12	I	32
JC		I	21.9	I	12.5	I	6.3	I	21.9	I	37.5	I	11.1
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
	3.	I	6	I	8	I	0	I	12	I	14	I	40
MA		I	15.0	I	20.0	I	0.0	I	30.0	I	35.0	I	13.8
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
COLUMN			45		58		25		81		80		289
TOTAL			15.6		20.1		8.7		28.0		27.7		100.0

CHI SQUARE = 10.57485 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5657

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS477

		VS477							
		COUNT	I					ROW	
		PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	TOTAL	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
			I	I	I	I	I	I	
			-2.1	-1.1	0.1	1.1	2.1		
ID01			1	1	1	1	1	1	
	0.	8	10	10	40	31		99	
AT		8.1	10.1	10.1	40.4	31.3		34.4	
			1	1	1	1	1	1	
	1.	15	21	5	40	37		119	
MT		12.7	17.8	4.2	33.9	31.4		41.0	
			1	1	1	1	1	1	
	2.	6	2	2	8	13		31	
JC		19.4	6.5	6.5	25.8	41.9		10.8	
			1	1	1	1	1	1	
	3.	4	7	1	10	18		40	
MA		10.0	17.5	2.5	25.0	45.0		13.9	
			1	1	1	1	1	1	
COLUMN		33	40	18	98	99		288	
TOTAL		11.5	13.9	6.3	34.0	34.4		100.0	

CHI SQUARE = 16.02411 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1901

NUMBER OF MISSING OBSERVATIONS = 1744

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS478

VS478										
COUNT	I	SHOULD	ALMOST	UNDEC	ONLY	VERY	ROW			
ROW PCT	I	INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	TOTAL		
	I	-2.1	-1.1	0.1	1.1	2.1				
ID01	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	0.	I 4 I	I 13 I	I 12 I	I 34 I	I 36 I	I	99		
AT	I 4.0 I	I 13.1 I	I 12.1 I	I 34.3 I	I 36.4 I	I	34.3			
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	1.	I 10 I	I 16 I	I 18 I	I 32 I	I 42 I	I	118		
MT	I 8.5 I	I 13.6 I	I 15.3 I	I 27.1 I	I 35.6 I	I	40.8			
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	2.	I 6 I	I 2 I	I 6 I	I 8 I	I 10 I	I	32		
JC	I 18.8 I	I 6.3 I	I 18.8 I	I 25.0 I	I 31.3 I	I	11.1			
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	3.	I 3 I	I 13 I	I 5 I	I 12 I	I 7 I	I	40		
MA	I 7.5 I	I 32.5 I	I 12.5 I	I 30.0 I	I 17.5 I	I	13.8			
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
COLUMN		23	44	41	86	95	289			
TOTAL		8.0	15.2	14.2	29.8	32.9	100.0			

CHI SQUARE = 22.37216 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0336

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS479

		VS479							
		COUNT							
		ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			-I	-I	-I	-I	-I	-I	
	0.	I	15	I	16	I	5	I	38
AT		I	15.2	I	16.2	I	5.1	I	38.4
			-I	-I	-I	-I	-I	-I	
MT	1.	I	19	I	25	I	5	I	36
		I	16.1	I	21.2	I	4.2	I	30.5
JC			-I	-I	-I	-I	-I	-I	
	2.	I	7	I	4	I	1	I	8
MA		I	21.9	I	12.5	I	3.1	I	25.0
			-I	-I	-I	-I	-I	-I	
	3.	I	6	I	8	I	1	I	9
		I	15.0	I	20.0	I	2.5	I	22.5
			-I	-I	-I	-I	-I	-I	
COLUMN			47	53	12	91	86	289	
TOTAL			16.3	18.3	4.2	31.5	29.8	100.0	

CHI SQUARE = 8.54975 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7468

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS RATIO AND PROPORTION
 RATIO, PROPORTION AND PERCENT CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R U S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS480

VS480										
COUNT										
ROW	PCT	1	SHOULD		ALMOST		UNDEC	ONLY	VERY	ROW
		INTALLOW	NEVER	AP			SPEC	CIR	APPROPIA	TOTAL
		1	-2.1	-1.1			0.1	1.1	2.1	
ID01		1	1	1	1	1	1	1	1	1
	0.	1	8	1	13	1	9	1	38	1
AT		1	8.1	1	13.1	1	9.1	1	38.4	1
		1	1	1	1	1	1	1	1	1
	1.	1	15	1	17	1	7	1	40	1
MT		1	12.7	1	14.4	1	5.9	1	33.9	1
		1	1	1	1	1	1	1	1	1
	2.	1	4	1	4	1	3	1	7	1
JC		1	12.5	1	12.5	1	9.4	1	21.9	1
		1	1	1	1	1	1	1	1	1
	3.	1	1	1	9	1	1	1	10	1
MA		1	2.5	1	22.5	1	2.5	1	25.0	1
		1	1	1	1	1	1	1	1	1
COLUMN		28	43	20	95	103	289			
TOTAL		9.7	14.9	6.9	32.9	35.6	100.0			

CHI SQUARE = 13.71966 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3190

NUMBER OF MISSING OBSERVATIONS = 1743

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-1

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS551

VS551											
COUNT	1	1		2		3		4		5	
ROW PCT	1	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
1001		1		1		1		1		1	
	0.	1	8	1	22	1	13	1	36	1	104
AT		1	7.7	1	21.2	1	12.5	1	34.6	1	46.2
		1		1		1		1		1	
	4.	1	2	1	17	1	9	1	20	1	60
SP		1	3.3	1	28.3	1	15.0	1	33.3	1	26.7
		1		1		1		1		1	
	5.	1	5	1	12	1	8	1	19	1	61
TE		1	8.2	1	19.7	1	13.1	1	31.1	1	27.1
		1		1		1		1		1	
COLUMN		15		51		30		75		225	
TOTAL		6.7		22.7		13.3		33.3		100.0	

CHI SQUARE = 3.67520 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.8852

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS MEASUREMENT C.6-2
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 5 5 2

VS552												
COUNT		I	DEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE				ROW	
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	3	I	21	I	10	I	44	I	104	
AT		I	2.9	I	20.2	I	9.6	I	42.3	I	46.2	
		I	I	I	I	I	I	I	I	I		
	4.	I	4	I	21	I	12	I	18	I	60	
SP		I	6.7	I	35.0	I	20.0	I	30.0	I	26.7	
		I	I	I	I	I	I	I	I	I		
	5.	I	3	I	10	I	12	I	25	I	61	
TE		I	4.9	I	16.4	I	19.7	I	41.0	I	27.1	
		I	I	I	I	I	I	I	I	I		
COLUMN			10	52	34	87	42			225		
TOTAL			4.4	23.1	15.1	39.7	18.7			100.0		

CHI SQUARE = 17.66504 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0239
 NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-3

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS553

VS553													
	COUNT	I	PROB NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL						
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC		PROBABLY	DEFINITE				
		INCLUDE		INCLUDE		INCLUDE			INCLUDE				
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I		I		I		I		I			
	0.	I	37	I	22	I	6	I	22	I	17	I	104
AT		I	35.6	I	21.2	I	5.8	I	21.2	I	16.3	I	46.2
		I		I		I		I		I		I	
	4.	I	29	I	16	I	4	I	11	I	0	I	60
SP		I	48.3	I	26.7	I	6.7	I	18.3	I	0.0	I	26.7
		I		I		I		I		I		I	
	5.	I	22	I	16	I	6	I	10	I	7	I	61
TE		I	36.1	I	26.2	I	9.8	I	16.4	I	11.5	I	27.1
		I		I		I		I		I		I	
COLUMN			88		54		16		43		24		225
TOTAL			39.1		24.0		7.1		19.1		10.7		100.0

CHI SQUARE = 13.41787 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0983

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS554

VS554											
COUNT		I		IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW	
ROW	PCT	I INCLUDE		I INCLUDE		I INCLUDE		I INCLUDE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		1		1		1		1		1	
	0.	1	1	1	2	1	5	1	16	1	80
AT		1	1.0	1	1.9	1	4.8	1	15.4	1	76.9
		1		1		1		1		1	
	4.	1	0	1	0	1	1	1	10	1	49
SP		1	0.0	1	0.0	1	1.7	1	16.7	1	81.7
		1		1		1		1		1	
	5.	1	0	1	0	1	1	1	13	1	47
TE		1	0.0	1	0.0	1	1.6	1	21.3	1	77.0
		1		1		1		1		1	
COLUMN		1		2		7		39		176	
TOTAL		0.4		0.9		3.1		17.3		78.2	
										225	
										100.0	

CHI SQUARE = 6.20402 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6244

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-5

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS555

VS555										
COUNT		I		IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW
ROW	PCT	IINCLUDE		INCLUDE		INCLUDE		INCLUDE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
ID01		1		1		1		1		1
	0.	I	9	I	20	I	24	I	31	I 20 I
AT		I	8.7	I	19.2	I	23.1	I	29.8	I 19.2 I
		1		1		1		1		1
	4.	I	4	I	19	I	11	I	20	I 6 I
SP		I	6.7	I	31.7	I	18.3	I	33.3	I 10.0 I
		1		1		1		1		1
	5.	I	8	I	6	I	13	I	19	I 15 I
TE		I	13.1	I	9.8	I	21.3	I	31.1	I 24.6 I
		1		1		1		1		1
COLUMN			21		45		48		70	41
TOTAL			9.3		20.0		21.3		31.1	18.2
										100.0

CHI SQUARE = 12.90299 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1152

NUMBER OF MISSING OBSERVATIONS = 1807

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS556

VS556											
	COUNT	I	PROB			PROBABLY			DEFINITE		ROW TOTAL
	ROW PCT	IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		1	2.1	1.1							
ID01		1									
	0.	1	3	1	21	1	10	1	49	1	104
AT		1	2.9	1	20.2	1	9.6	1	47.1	1	46.2
	4.	1	2	1	8	1	8	1	27	1	60
SP		1	3.3	1	13.3	1	13.3	1	45.0	1	26.7
	5.	1	1	1	5	1	5	1	30	1	61
TE		1	1.6	1	8.2	1	8.2	1	49.2	1	27.1
		1		1		1		1		1	
	COLUMN		6		34		23		106		225
	TOTAL		2.7		15.1		10.2		47.1		100.0

CHI SQUARE = 7.60571 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4729

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-7

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 5 5 7

VS557										
COUNT		I		I		I		I		
ROW	PCT	1	PROB	NOT	UNDEC	PROBABLY DEFINITE				ROW
		I	INCLUDE			INCLUDE	INCLUDE	INCLUDE		TOTAL
		I	-1.I		0.I		1.I		2.I	
ID01		I		I		I		I		I
	0.	I	1	I	4	I	41	I	57	I 103
AT		I	1.0	I	3.9	I	39.8	I	55.3	I 46.0
		I		I		I		I		I
SP	4.	I	0	I	2	I	14	I	44	I 60
		I	0.0	I	3.3	I	23.3	I	73.3	I 26.8
TE		I		I		I		I		I
	5.	I	0	I	2	I	14	I	45	I 61
		I	0.0	I	3.3	I	23.0	I	73.8	I 27.2
		I		I		I		I		I
COLUMN			1		8		69		146	224
TOTAL			0.4		3.6		30.8		65.2	100.0

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-8

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS558

VS558												
COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
ROW	PCT	I	INCLUDE	I	INCLUDE	I	I	INCLUDE	I	INCLUDE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	-----I	I	-----I	I	-----I	I	-----I	I	-----I	
	0.	I	1	I	7	I	19	I	50	I	26	I 103
AT		I	1.0	I	6.8	I	18.4	I	48.5	I	25.2	I 46.0
		I	-----I	I	-----I	I	-----I	I	-----I	I	-----I	
	4.	I	0	I	5	I	9	I	13	I	33	I 60
SP		I	0.0	I	8.3	I	15.0	I	21.7	I	55.0	I 26.8
		I	-----I	I	-----I	I	-----I	I	-----I	I	-----I	
	5.	I	0	I	3	I	2	I	21	I	35	I 61
TE		I	0.0	I	4.9	I	3.3	I	34.4	I	57.4	I 27.2
		I	-----I	I	-----I	I	-----I	I	-----I	I	-----I	
COLUMN			1		15		30		84		94	224
TOTAL			0.4		6.7		13.4		37.5		42.0	100.0

CHI SQUARE = 28.70404 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 1808

***** C R O S S T A B U L A T I O N O F *****
ID01 P O P U L A T I O N B Y V S 5 5 9

VS559										
	COUNT	I								
	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
			INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			1	-2.1	-1.1	0.1	1.1	2.1		
ID01			1	1	1	1	1	1	1	
	0.		1	2	8	5	34	54		103
AT			1	1.9	7.8	4.9	33.0	52.4		46.0
			1	1	1	1	1	1	1	
	4.		1	0	0	0	10	50		60
SP			1	0.0	0.0	0.0	16.7	23.3		26.8
			1	1	1	1	1	1	1	
	5.		1	0	0	0	9	52		61
TE			1	0.0	0.0	0.0	14.8	95.2		27.2
			1	1	1	1	1	1	1	
		COLUMN		2	8	5	53	156		224
		TOTAL		0.9	3.6	2.2	23.7	69.6		100.0

CHI SQUARE = 32.84233 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1808

CROSSTABS MEASUREMENT C.6-10
 MEASUREMENT CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS560

VS560														
COUNT		I												
ID01	ROW PCT	DEF	NOT	PROB			NOT	UNDEC	PROBABLY			DEFINITE	ROW TOTAL	
		INCLUDE	INCLUDE	INCLUDE			INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1	-1.1			0.1	1.1			2.1			
		I	I	I	I	I	I	I	I	I				
AT	0.	I	4	I	21	I	25	I	36	I	17	I	103	
		I	3.9	I	20.4	I	24.3	I	35.0	I	16.5	I	46.0	
SP	4.	I	3	I	3	I	15	I	32	I	7	I	60	
		I	5.0	I	5.0	I	25.0	I	53.3	I	11.7	I	26.8	
TE	5.	I	0	I	10	I	13	I	31	I	7	I	61	
		I	0.0	I	16.4	I	21.3	I	50.8	I	11.5	I	27.2	
COLUMN		7		34			53		99			31		224
TOTAL		3.1		15.2			23.7		44.2			13.8		100.0

CHI SQUARE = 13.68183 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0904

NUMBER OF MISSING OBSERVATIONS = 1808

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS561

VS561												
COUNT		I		PROB		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
ROW	PCT	IDEF	NOT	INCLUDE	INCLUDE			INCLUDE	INCLUDE			
		1	-2.1		-1.1		0.1		1.1	2.1		
		I	I	I	I	I	I	I	I	I		
ID01		1		1		1		1		1		
	1.	1	6	1	18	1	9	1	58	1	39	129
MT		1	4.7	1	14.0	1	7.0	1	45.0	1	29.5	39.5
		I	I	I	I	I	I	I	I	I	I	
	2.	1	1	1	6	1	3	1	18	1	13	41
JC		1	2.4	1	14.6	1	7.3	1	43.9	1	31.7	12.2
		I	I	I	I	I	I	I	I	I	I	
	3.	1	2	1	1	1	1	1	13	1	18	35
MA		1	5.7	1	2.9	1	2.9	1	37.1	1	51.4	10.4
		I	I	I	I	I	I	I	I	I	I	
	4.	1	1	1	15	1	4	1	17	1	22	59
SP		1	1.7	1	25.4	1	6.8	1	28.8	1	37.3	17.6
		I	I	I	I	I	I	I	I	I	I	
	5.	1	2	1	10	1	2	1	23	1	34	71
TE		1	2.8	1	14.1	1	2.8	1	32.4	1	47.9	21.2
		I	I	I	I	I	I	I	I	I	I	
COLUMN		12		50		19		129		125		335
TOTAL		3.6		14.9		5.7		38.5		37.3		100.0

CHI SQUARE = 22.14384 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1386

NUMBER OF MISSING OBSERVATIONS = 1697

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS562

VS562										
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE		ROW
ROW	PC1	I	INCLUDE	I	INCLUDE	I	I	INCLUDE	I	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
ID01		I		I		I		I		I
	1.	I	2	I	10	I	6	I	53	I 129
MT		I	1.6	I	7.8	I	4.7	I	41.1	I 38.5
		I		I		I		I		I
	2.	I	0	I	2	I	0	I	17	I 41
JC		I	0.0	I	4.9	I	0.0	I	41.5	I 12.2
		I		I		I		I		I
	3.	I	1	I	1	I	3	I	6	I 35
MA		I	2.9	I	2.9	I	8.6	I	17.1	I 10.4
		I		I		I		I		I
	4.	I	2	I	8	I	3	I	20	I 59
SP		I	3.4	I	13.6	I	5.1	I	33.9	I 17.6
		I		I		I		I		I
	5.	I	2	I	6	I	5	I	32	I 71
TE		I	2.8	I	8.5	I	7.0	I	45.1	I 21.2
		I		I		I		I		I
COLUMN			7		27		17		128	335
TOTAL			2.1		8.1		5.1		38.2	100.0

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS563

VS563													
ID01	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE			ROW		
	ROW	PCT	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	TOTAL		
			I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
	1.	I	11	I	26	I	24	I	35	I	33	I	129
MT		I	8.5	I	20.2	I	18.6	I	27.1	I	25.6	I	38.5
	2.	I	0	I	4	I	0	I	21	I	16	I	41
JC		I	0.0	I	9.8	I	0.0	I	51.2	I	39.0	I	12.2
	3.	I	3	I	5	I	1	I	8	I	18	I	35
MA		I	8.6	I	14.3	I	2.9	I	22.9	I	51.4	I	10.4
	4.	I	20	I	19	I	1	I	9	I	10	I	59
SP		I	33.9	I	32.2	I	1.7	I	15.3	I	16.9	I	17.6
	5.	I	11	I	24	I	11	I	14	I	11	I	71
TE		I	15.5	I	33.8	I	15.5	I	19.7	I	15.5	I	21.2

CHI SQUARE = 86.72243 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
 NUMBER OF MISSING OBSERVATIONS = 1697

CROSSTABS MEASUREMENT
MEASUREMENT CONTENT SECONDARY
FILE NONAME (CREATION DATE = 09/13/79)

C.6-14

***** C R O S S T A B U L A T I O N O F * * * *
ID01 POPULATION BY VS564

		VS564							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			1	1	1	1	1	1	
	1.		I	0	I	3	I	4	I
MT			I	0.0	I	2.3	I	3.1	I
			I	19	I	103	I		129
			I	14.7	I	79.8	I		38.5
	2.		I	0	I	1	I	0	I
JC			I	0.0	I	2.4	I	0.0	I
			I	9	I	31	I		41
			I	22.0	I	75.6	I		12.2
	3.		I	0	I	1	I	0	I
MA			I	0.0	I	2.9	I	0.0	I
			I	7	I	27	I		35
			I	20.0	I	77.1	I		10.4
	4.		I	1	I	0	I	0	I
SP			I	1.7	I	0.0	I	0.0	I
			I	4	I	54	I		59
			I	6.8	I	91.5	I		17.6
	5.		I	0	I	0	I	1	I
TE			I	0.0	I	0.0	I	1.4	I
			I	12	I	58	I		71
			I	16.9	I	81.7	I		21.2
COLUMN TOTAL				1	5	5	51	273	335
				0.3	1.5	1.5	15.2	81.5	100.0

CHI SQUARE = 17.84065 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3333

NUMBER OF MISSING OBSERVATIONS = 1697

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-15

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS565

VS565												
	COUNT ROW PCT	I		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
		I INCLUDE		I INCLUDE				INCLUDE		INCLUDE		
		I	-2.1	I	-1.1	I	6.1	I	1.1	I	2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	9	I	30	I	25	I	43	I	22	I 129
		I	7.0	I	23.3	I	19.4	I	33.3	I	17.1	I 38.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	1	I	11	I	7	I	15	I	7	I 41
		I	2.4	I	26.8	I	17.1	I	36.6	I	17.1	I 12.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	2	I	5	I	3	I	16	I	7	I 35
		I	5.7	I	14.3	I	8.6	I	45.7	I	25.7	I 10.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	2	I	7	I	5	I	30	I	15	I 59
		I	3.4	I	11.9	I	8.5	I	50.8	I	25.4	I 17.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	0	I	13	I	10	I	28	I	20	I 71
		I	0.0	I	18.3	I	14.1	I	39.4	I	28.2	I 21.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		14		66		50		132		73		335
TOTAL		4.2		19.7		14.9		39.4		21.8		100.0

CHI SQUARE = 22.02782 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1423

NUMBER OF MISSING OBSERVATIONS = 1697

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-16

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS566

VS566											
COUNT		I									
ROW	PCT	1	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW
		1	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1	1	
	1.	1	4	1	28	1	11	1	50	1	129
MT		1	3.1	1	21.7	1	8.5	1	38.8	1	38.5
		1	1	1	1	1	1	1	1	1	
	2.	1	2	1	10	1	4	1	13	1	41
JC		1	4.9	1	24.4	1	9.8	1	31.7	1	12.2
		1	1	1	1	1	1	1	1	1	
	3.	1	3	1	7	1	1	1	15	1	35
MA		1	8.6	1	20.0	1	2.9	1	42.9	1	10.4
		1	1	1	1	1	1	1	1	1	
	4.	1	3	1	6	1	4	1	22	1	59
SP		1	5.1	1	10.2	1	6.8	1	37.3	1	17.6
		1	1	1	1	1	1	1	1	1	
	5.	1	1	1	5	1	7	1	25	1	71
TE		1	1.4	1	7.0	1	9.9	1	35.2	1	21.2
		1	1	1	1	1	1	1	1	1	
COLUMN			13		56		27		125		335
TOTAL			3.9		16.7		8.1		37.3		100.0

CHI SQUARE = 21.66635 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1543

NUMBER OF MISSING OBSERVATIONS = 1697

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 09/13/79)

C.6-17

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS567

VS567													
COUNT		I		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE		INCLUDE			INCLUDE	INCLUDE			TOTAL		
		I	-2.1	I	-1.1		0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	1.	I	16	I	54	I	19	I	23	I	16	I	128
MT		I	12.5	I	42.2	I	14.8	I	18.0	I	12.5	I	39.3
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	15	I	8	I	11	I	6	I	41
JC		I	2.4	I	36.6	I	19.5	I	26.8	I	14.6	I	12.3
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	3	I	8	I	5	I	13	I	6	I	35
MA		I	8.6	I	22.9	I	14.3	I	37.1	I	17.1	I	10.5
		I	I	I	I	I	I	I	I	I	I	I	I
	4.	I	7	I	23	I	6	I	15	I	8	I	59
SP		I	11.9	I	39.0	I	10.2	I	25.4	I	13.6	I	17.7
		I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	5	I	20	I	6	I	22	I	18	I	71
TE		I	7.0	I	28.2	I	8.5	I	31.0	I	25.4	I	21.3
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			32		120		44		84		54		334
TOTAL			9.6		35.9		13.2		25.1		16.2		100.0

CHI SQUARE = 22.45927 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1290

NUMBER OF MISSING OBSERVATIONS = 1698

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-18

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS568

		VS568							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW
				I	-2.1	-1.1	0.1	1.1	TOTAL
ID01				I	I	I	I	I	I
	1.	I		4	I	19	I	24	I
MT		I		3.1	I	15.0	I	18.9	I
		I			I		I		I
	2.	I		0	I	7	I	16	I
JC		I		0.0	I	17.1	I	39.0	I
		I			I		I		I
	3.	I		3	I	7	I	8	I
MA		I		8.8	I	20.6	I	23.5	I
		I			I		I		I
	4.	I		0	I	2	I	4	I
SP		I		0.0	I	3.4	I	6.8	I
		I			I		I		I
	5.	I		2	I	5	I	9	I
TE		I		2.8	I	7.0	I	12.7	I
		I			I		I		I
COLUMN				9		40		61	
TOTAL				2.7		12.0		18.4	
								122	
								36.7	
								100	
								30.1	
									332
									100.0

CHI SQUARE = 72.15237 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1700

CROSSTABS MEASUREMENT
 MEASUREMENT CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-19

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS569

		VS569							
COUNT	ROW PCT	I		PROB NOT UNDEC		PROBABLY DEFINITE		ROW	TOTAL
		IDEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1		
	1.	I	2	I	13	I	5	I	129
MT		I	1.6	I	10.1	I	3.9	I	38.5
		I		I		I		I	
	2.	I	0	I	4	I	5	I	41
JC		I	0.0	I	9.8	I	12.2	I	12.2
		I		I		I		I	
	3.	I	1	I	2	I	2	I	35
MA		I	2.9	I	5.7	I	5.7	I	10.4
		I		I		I		I	
	4.	I	0	I	0	I	1	I	59
SP		I	0.0	I	0.0	I	1.7	I	17.6
		I		I		I		I	
	5.	I	0	I	0	I	2	I	71
TE		I	0.0	I	0.0	I	2.8	I	21.2
		I		I		I		I	
COLUMN			3		19		15		335
TOTAL			0.9		5.7		4.5		100.0
							110		188
							32.8		56.1

CHI SQUARE = 48.29628 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1697

CROSSTABS MEASUREMENT
MEASUREMENT CONTENT SECONDARY
FILE NONAME (CREATION DATE = 09/13/79)

C.6-20

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS570

		VS570							
COUNT	ROW PCT	I		PROB NOT UNDEC		PROBABLY DEFINITE		ROW	TOTAL
		IDEF NOT	INCLUDE	INCLUDE	UNDEC	INCLUDE	INCLUDE		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I		
1.	I	18	I	38	I	28	I	33	I
MT	I	14.0	I	29.5	I	21.7	I	25.6	I
		I	I	I	I	I	I	I	I
2.	I	2	I	14	I	15	I	10	I
JC	I	4.5	I	34.1	I	36.6	I	24.4	I
		I	I	I	I	I	I	I	I
3.	I	5	I	8	I	9	I	5	I
MA	I	14.7	I	23.5	I	26.5	I	14.7	I
		I	I	I	I	I	I	I	I
4.	I	5	I	21	I	12	I	18	I
SP	I	8.5	I	35.6	I	20.3	I	30.5	I
		I	I	I	I	I	I	I	I
5.	I	9	I	14	I	14	I	26	I
TE	I	12.7	I	19.7	I	19.7	I	36.6	I
		I	I	I	I	I	I	I	I
COLUMN		39		95		78		92	
TOTAL		11.7		28.4		23.4		27.5	
								30	
								9.0	
								334	
								100.0	

CHI SQUARE = 25.68422 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0586

NUMBER OF MISSING OBSERVATIONS = 1698

CROSSTABS MEASUREMENT

C.6-21

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS571

		VS571											
		COUNT	I										
ID01	ROW PCT	I	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG	ROW	TOTAL	
			INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS			
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01			I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	3	I	8	I	32	I	56	I	101
AT		I	2.0	I	3.0	I	7.9	I	31.7	I	55.4	I	22.8
			I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	1	I	4	I	49	I	78	I	132
MT		I	0.0	I	0.8	I	3.0	I	37.1	I	59.1	I	29.8
			I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	1	I	15	I	19	I	35
JC		I	0.0	I	0.0	I	2.9	I	42.9	I	54.3	I	7.9
			I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	0	I	3	I	13	I	20	I	36
MA		I	0.0	I	0.0	I	8.3	I	36.1	I	55.6	I	8.1
			I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	3	I	4	I	37	I	31	I	75
SP		I	0.0	I	4.0	I	5.3	I	49.3	I	41.3	I	16.9
			I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	2	I	4	I	29	I	29	I	64
TE		I	0.0	I	3.1	I	6.3	I	45.3	I	45.3	I	14.4
			I	I	I	I	I	I	I	I	I	I	
COLUMN			2		9		24		175		233		443
TOTAL			0.5		2.0		5.4		39.5		52.6		100.0

CHI SQUARE = 23.22923 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2777

NUMBER OF MISSING OBSERVATIONS = 1589

CROSSTABS MEASUREMENT

C.6-22

MEASUREMENT GOALS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS572

VS572												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	3	I	23	I	35	I	101	
	AT	I	2.0	I	3.0	I	22.8	I	34.7	I	22.8	
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	3	I	23	I	53	I	132	
	MT	I	0.0	I	2.3	I	17.4	I	40.2	I	29.8	
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	4	I	18	I	35	
	JC	I	0.0	I	5.7	I	11.4	I	51.4	I	7.9	
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	3	I	4	I	18	I	36	
	MA	I	0.0	I	8.3	I	11.1	I	50.0	I	8.1	
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	2	I	19	I	34	I	75	
	SP	I	0.0	I	2.7	I	25.3	I	45.3	I	16.9	
		I	I	I	I	I	I	I	I	I	I	
	5.	I	1	I	3	I	10	I	25	I	64	
	TE	I	1.6	I	4.7	I	15.6	I	39.1	I	14.4	
		I	I	I	I	I	I	I	I	I	I	
	COLUMN		3		16		83		183		443	
	TOTAL		0.7		3.6		18.7		41.3		100.0	

CHI SQUARE = 20.38081 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4343

NUMBER OF MISSING OBSERVATIONS = 1589

CROSSTABS MEASUREMENT

C.6-23

MEASUREMENT GOALS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

 ID01 POPULATION BY VS573

VS573												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1	2.1		
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	6	I	22	I	46	I	101	
	AT	I	1.0	I	5.9	I	21.8	I	45.5	I	22.8	
		I	I	I	I	I	I	I	I	I		
MT	1.	I	2	I	4	I	48	I	65	I	132	
	MT	I	1.5	I	3.0	I	36.4	I	49.2	I	29.8	
		I	I	I	I	I	I	I	I	I		
JC	2.	I	0	I	5	I	11	I	15	I	35	
	JC	I	0.0	I	14.3	I	31.4	I	42.9	I	7.9	
		I	I	I	I	I	I	I	I	I		
MA	3.	I	3	I	4	I	11	I	13	I	36	
	MA	I	8.3	I	11.1	I	30.6	I	36.1	I	8.1	
		I	I	I	I	I	I	I	I	I		
SP	4.	I	0	I	1	I	18	I	36	I	75	
	SP	I	0.0	I	1.3	I	24.0	I	48.0	I	16.9	
		I	I	I	I	I	I	I	I	I		
TE	5.	I	2	I	2	I	14	I	32	I	64	
	TE	I	3.1	I	3.1	I	21.9	I	50.0	I	14.4	
		I	I	I	I	I	I	I	I	I		
COLUMN			8		22		124		207		443	
TOTAL			1.8		5.0		28.0		46.7		100.0	

CHI SQUARE = 44.23689 WITH 20 DEGREES OF FREEDOM = SIGNIFICANCE = 0.0014

NUMBER OF MISSING OBSERVATIONS = 1589

CROSSTABS MEASUREMENT

C.6-24

MEASUREMENT GOALS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS574

VS574													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	13	1	21	I	31	I	28	I	9	I	102
AT		I	12.7	I	20.6	I	30.4	I	27.5	I	8.8	I	23.0
		I	I	I	I	I	I						
	1.	I	13	I	27	I	64	I	20	I	8	I	132
MT		I	9.8	I	20.5	I	48.5	I	15.2	I	6.1	I	29.7
		I	I	I	I	I	I						
	2.	I	5	I	13	I	14	I	2	I	1	I	35
JC		I	14.3	I	37.1	I	40.0	I	5.7	I	2.9	I	7.9
		I	I	I	I	I	I						
	3.	I	6	I	13	I	11	I	4	I	2	I	36
MA		I	16.7	I	36.1	I	30.6	I	11.1	I	5.6	I	9.1
		I	I	I	I	I	I						
	4.	I	2	I	15	I	42	I	14	I	2	I	75
SP		I	2.7	I	20.0	I	56.0	I	18.7	I	2.7	I	16.9
		I	I	I	I	I	I						
	5.	I	7	I	14	I	29	I	12	I	2	I	64
TE		I	10.9	I	21.9	I	45.3	I	18.3	I	3.1	I	14.4
		I	I	I	I	I	I						
COLUMN		46	103	191	80	24	444						
TOTAL		10.4	23.2	43.0	18.0	5.4	100.0						

CHI SQUARE = 36.47414 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0135

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS MEASUREMENT

C.6-25

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS575

VS575											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I				
	0.	I	1	1	5	1	14	I	45	I	102
AT		I	1.0	I	4.9	I	13.7	I	44.1	I	23.0
		I	I	I	I	I	I				
	1.	I	1	1	1	1	16	I	75	I	132
MT		I	0.8	I	0.8	I	12.1	I	56.8	I	29.7
		I	I	I	I	I	I				
	2.	I	0	1	3	I	6	I	20	I	35
JC		I	0.0	I	8.6	I	17.1	I	57.1	I	7.9
		I	I	I	I	I	I				
	3.	I	2	I	3	I	9	I	17	I	36
MA		I	5.6	I	8.3	I	25.0	I	47.2	I	8.1
		I	I	I	I	I	I				
	4.	I	0	I	1	I	11	I	41	I	75
SP		I	0.0	I	1.3	I	14.7	I	54.7	I	16.9
		I	I	I	I	I	I				
	5.	I	0	I	2	I	13	I	40	I	64
TE		I	0.0	I	3.1	I	20.3	I	62.5	I	14.4
		I	I	I	I	I	I				
COLUMN			4	15	69	238	118				444
TOTAL			0.9	3.4	15.5	53.6	26.6				100.0

CHI SQUARE = 38.98068 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0067

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS MEASUREMENT

C.6-26

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS576

VS576													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	5	I	13	I	36	I	39	I	9	I	102
AT		I	4.9	I	12.7	I	35.3	I	38.2	I	8.3	I	23.0
		I	I	I	I	I	I	I	I	I	I	I	
MT	1.	I	3	I	15	I	44	I	59	I	11	I	132
		I	2.3	I	11.4	I	33.3	I	44.7	I	8.3	I	29.7
JC		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	4	I	17	I	10	I	2	I	35
MA		I	5.7	I	11.4	I	48.6	I	28.6	I	5.7	I	7.9
		I	I	I	I	I	I	I	I	I	I	I	
SP	3.	I	1	I	1	I	15	I	16	I	3	I	36
		I	2.8	I	2.8	I	41.7	I	44.4	I	8.3	I	8.1
TE		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	2	I	9	I	32	I	30	I	2	I	75
		I	2.7	I	12.0	I	42.7	I	40.0	I	2.7	I	16.9
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	2	I	3	I	20	I	33	I	6	I	64
		I	3.1	I	4.7	I	31.3	I	51.6	I	9.4	I	14.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			15	45	164	187	33	444					
TOTAL			3.4	10.1	36.9	42.1	7.4	100.0					

CHI SQUARE = 16.95201 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6561

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS MEASUREMENT

C.6-27

MEASUREMENT GOALS

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS577

VS577									
COUNT		I							
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW
		INEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL		TOTAL
		I	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1	1	
	0.	I	3	I	6	I	35	I	102
AT		I	2.9	I	5.9	I	34.3	I	23.0
		1	1	1	1	1	1	1	
	1.	I	0	I	3	I	62	I	132
MT		I	0.0	I	2.3	I	47.0	I	29.7
		1	1	1	1	1	1	1	
	2.	I	0	I	3	I	14	I	35
JC		I	0.0	I	8.6	I	40.0	I	7.9
		1	1	1	1	1	1	1	
	3.	I	0	I	7	I	18	I	36
MA		I	0.0	I	19.4	I	50.0	I	8.1
		1	1	1	1	1	1	1	
	4.	I	0	I	4	I	37	I	75
SP		I	0.0	I	5.3	I	49.3	I	16.9
		1	1	1	1	1	1	1	
	5.	I	0	I	7	I	40	I	64
TE		I	0.0	I	10.9	I	62.5	I	14.4
		1	1	1	1	1	1	1	
COLUMN		3		30		206		205	
TOTAL		0.7		6.8		46.4		46.2	
								444	
								100.0	

CHI SQUARE = 42.65359 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS MEASUREMENT

C.6-28

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS578

VS578												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	1	I	2	I	5	I	29	I	65	102
AT		I	1.0	I	2.0	I	4.9	I	28.4	I	63.7	23.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	0	I	0	I	5	I	44	I	83	132
MT		I	0.0	I	0.0	I	3.8	I	33.3	I	62.9	29.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	0	I	1	I	15	I	18	35
JC		I	2.9	I	0.0	I	2.9	I	42.9	I	51.4	7.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	0	I	2	I	17	I	17	36
MA		I	0.0	I	0.0	I	5.6	I	47.2	I	47.2	8.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	0	I	2	I	35	I	38	75
SP		I	0.0	I	0.0	I	2.7	I	46.7	I	50.7	16.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	1	I	4	I	39	I	20	64
TE		I	0.0	I	1.6	I	6.3	I	60.9	I	31.3	14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			2		3		19		179		241	444
TOTAL			0.5		0.7		4.3		40.3		54.3	100.0

CHI SQUARE = 36.58601 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0131

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS MEASUREMENT

C.6-29

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS579

VS579												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	4	I	6	I	40	I	49	
AT		I	2.0	I	4.0	I	5.9	I	39.6	I	48.5	
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	1	I	12	I	62	I	57	
MI		I	0.0	I	0.8	I	9.1	I	47.0	I	43.2	
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	4	I	20	I	11	
JC		I	0.0	I	0.0	I	11.4	I	57.1	I	31.4	
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	1	I	5	I	21	I	8	
MA		I	2.8	I	2.8	I	13.9	I	58.3	I	22.2	
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	1	I	10	I	42	I	22	
SP		I	0.0	I	1.3	I	13.3	I	56.0	I	29.3	
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	4	I	19	I	32	I	9	
TE		I	0.0	I	6.3	I	29.7	I	50.0	I	14.1	
		I	I	I	I	I	I	I	I	I	I	
			3		11		56		217		156	
	COLUMN											
	TOTAL		0.7		2.5		12.6		49.0		35.2	
											443	
											100.0	

CROSSTABS MEASUREMENT

C.6-30

MEASUREMENT GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS580

		VS580							
		CGUNT	I						
ROW	PCT	ISOMEWHAT		NO INFL		SOMEWHAT STRONG		ROW	TOTAL
		INEG	INFL	OR UNDEC	POS	INFL	POS INFL		
		I	-1.1	I	0.1	I	1.1	I	2.1
1001		I		I		I		I	
AT	0.	I	1	I	17	I	52	I	102
		I	1.0	I	16.7	I	51.0	I	23.0
MT	1.	I	3	I	14	I	71	I	131
		I	2.3	I	10.7	I	54.2	I	29.6
JC	2.	I	0	I	3	I	16	I	35
		I	0.0	I	8.6	I	45.7	I	7.9
MA	3.	I	2	I	4	I	18	I	36
		I	5.6	I	11.1	I	50.0	I	8.1
SP	4.	I	0	I	6	I	25	I	75
		I	0.0	I	8.0	I	33.3	I	16.9
TE	5.	I	0	I	3	I	30	I	64
		I	0.0	I	4.7	I	46.9	I	14.4
COLUMN TOTAL			6		47		212		443
			1.4		10.6		47.9		100.0

CHI SQUARE = 30.85132 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.0092

NUMBER OF MISSING OBSERVATIONS = 1589

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS581

VS581												
COUNT		I										
ROW	PCT	IDEF	NITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE		WANT			TOTAL	
		1	-2.1	-1.1		0.1		1.1	2.1			
ID01		I	I	I	I	I	I	I	I			
	0.	I	2	I	5	I	4	I	36	I	102	
AT		I	2.0	I	4.9	I	3.9	I	35.3	I	34.9	
		-I	I	I	I	I	I	I	I			
	1.	I	3	I	11	I	15	I	50	I	128	
MT		I	2.3	I	8.6	I	11.7	I	39.1	I	43.8	
		-I	I	I	I	I	I	I	I			
	2.	I	2	I	1	I	2	I	19	I	30	
JC		I	6.7	I	3.3	I	6.7	I	63.3	I	10.3	
		-I	I	I	I	I	I	I	I			
	3.	I	2	I	4	I	6	I	12	I	32	
MA		I	6.3	I	12.5	I	18.8	I	37.5	I	11.0	
		-I	I	I	I	I	I	I	I			
COLUMN		9		21		27		117		118		292
TOTAL		3.1		7.2		9.2		40.1		40.4		100.0

CHI SQUARE = 27.66093 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0062

NUMBER OF MISSING OBSERVATIONS = 1740

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS582

VS582											
COUNT		I									
ROW	PCT	INDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE	ROW		
		NOT WANT	NOT BTHR			NICE		WANT		TOTAL	
		I	-2.1	-1.1		0.1		1.1	2.1		
ID01		I	I	I	I	I	I	I	I		
	0.	I	1 I	4 I	8 I	62 I	28 I			103	
AT		I	1.0 I	3.9 I	7.8 I	60.2 I	27.2 I			35.2	
		I	I	I	I	I	I	I	I		
	1.	I	5 I	11 I	17 I	62 I	33 I			128	
MT		I	3.9 I	8.6 I	13.3 I	48.4 I	25.8 I			43.7	
		I	I	I	I	I	I	I	I		
	2.	I	1 I	0 I	6 I	18 I	5 I			30	
JC		I	3.3 I	0.0 I	20.0 I	60.0 I	16.7 I			10.2	
		I	I	I	I	I	I	I	I		
	3.	I	2 I	4 I	4 I	14 I	8 I			32	
MA		I	6.3 I	12.5 I	12.5 I	43.8 I	25.0 I			10.9	
		I	I	I	I	I	I	I	I		
COLUMN			9	19	35	156	74			293	
TOTAL			3.1	6.5	11.9	53.2	25.3			100.0	

CROSSTABS MEASUREMENT
 MEASUREMENT RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-33

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS583

		VS583									
		COUNT	I								
ROW	PCI	IDEFINITE		RATHER		UNDEC		MIGHT BE		DEFINITE	ROW
		INOT WANT		NOT BTHR				NICE		WANT	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1	
ID01		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----	
	0.	I	4	I	1	I	7	I	47	I	104
AT		I	3.8	I	1.0	I	6.7	I	45.2	I	35.4
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----	
	1.	I	1	I	7	I	14	I	47	I	128
MT		I	0.8	I	5.5	I	10.9	I	36.7	I	43.5
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----	
	2.	I	0	I	2	I	3	I	18	I	30
JC		I	0.0	I	6.7	I	10.0	I	60.0	I	10.2
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----	
	3.	I	0	I	4	I	10	I	15	I	32
MA		I	0.0	I	12.5	I	31.3	I	46.9	I	10.9
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----	
COLUMN			5		14		34		127		294
TOTAL			1.7		4.8		11.6		43.2		100.0

CHI SQUARE = 39.66597 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1738

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS584

VS584													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE						ROW	
		INOT WANT	NOT BTHR		NICE	WANT						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	7	I	28	I	21	I	43	I	6	I	105
AT		I	6.7	I	26.7	I	20.0	I	41.0	I	5.7	I	35.6
		I	I	I	I	I	I						
	1.	I	11	I	26	I	34	I	46	I	11	I	128
MT		I	8.6	I	20.3	I	26.6	I	35.9	I	8.6	I	43.4
		I	I	I	I	I	I						
	2.	I	2	I	4	I	10	I	13	I	1	I	30
JC		I	6.7	I	13.3	I	33.3	I	43.3	I	3.3	I	10.2
		I	I	I	I	I	I						
	3.	I	4	I	6	I	9	I	10	I	3	I	32
MA		I	12.5	I	18.8	I	28.1	I	31.3	I	9.4	I	10.8
		I	I	I	I	I	I						
COLUMN		24		64		74		112		21		295	
TOTAL		8.1		21.7		25.1		38.0		7.1		100.0	

CHI SQUARE = 8.17743 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7711

NUMBER OF MISSING OBSERVATIONS = 1737

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS585

VS585													
ID01	COUNT	I	I				I				ROW TOTAL		
	ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE							
		INOT	WANT	NOT	BTHR	NICE	WANT						
		I	-2.1	-1.1	0.1	1.1	2.1						
	0.	I	2	I	7	I	7	I	51	I	38	I	105
AT		I	1.9	I	6.7	I	6.7	I	48.6	I	36.2	I	35.6
	1.	I	4	I	13	I	18	I	57	I	36	I	128
MT		I	3.1	I	10.2	I	14.1	I	44.5	I	28.1	I	43.4
	2.	I	0	I	1	I	5	I	15	I	9	I	30
JC		I	0.0	I	3.3	I	16.7	I	50.0	I	30.0	I	10.2
	3.	I	0	I	1	I	7	I	14	I	10	I	32
MA		I	0.0	I	3.1	I	21.9	I	43.8	I	31.3	I	10.8
	COLUMN TOTAL		6		22		37		137		93		295
			2.0		7.5		12.5		46.4		31.5		100.0

CHI SQUARE = 12.15377 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4334

NUMBER OF MISSING OBSERVATIONS = 1737

CROSSTABS MEASUREMENT
MEASUREMENT RESOURCES

C.6-36

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS586

VS586													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW				
		INOT	WANT	NOT	BTHR	NICE	WANT		TOTAL				
		1	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	0.	I	22	I	27	I	20	I	27	I	9	I	105
AT		I	21.0	I	25.7	I	19.0	I	25.7	I	8.6	I	35.6
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	24	I	22	I	34	I	35	I	13	I	128
MT		I	18.8	I	17.2	I	26.6	I	27.3	I	10.2	I	43.4
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	5	I	4	I	4	I	12	I	5	I	30
JC		I	16.7	I	13.3	I	13.3	I	40.0	I	16.7	I	10.2
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	8	I	5	I	3	I	11	I	5	I	32
MA		I	25.0	I	15.6	I	9.4	I	34.4	I	15.6	I	10.8
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			59		58		61		85		32		295
TOTAL			20.0		19.7		20.7		28.8		10.8		100.0

CHI SQUARE = 13.24383 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3516

NUMBER OF MISSING OBSERVATIONS = 1737

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS587

VS587											
COUNT		1									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
IDG1		I	I	I	I	I	I	I	I		
	0.	I	2	I	6	I	11	I	48	I	105
AT		I	1.9	I	5.7	I	10.5	I	45.7	I	35.7
		I	I	I	I	I	I	I	I	I	
MT	1.	I	3	I	12	I	16	I	57	I	128
		I	2.3	I	9.4	I	12.5	I	44.5	I	43.5
JC		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	4	I	13	I	30
		I	0.0	I	6.7	I	13.3	I	43.3	I	10.2
		I	I	I	I	I	I	I	I	I	
MA	3.	I	0	I	3	I	5	I	13	I	31
		I	0.0	I	9.7	I	16.1	I	41.9	I	10.5
		I	I	I	I	I	I	I	I	I	
COLUMN			5	23	36	131	99			294	
TOTAL			1.7	7.8	12.2	44.6	33.7			100.0	

CHI SQUARE = 3.84740 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9860

NUMBER OF MISSING OBSERVATIONS = 1738

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS588

VS588											
ID01	COUNT	I	DEFINITE RATHER			UNDEC	MIGHT BE DEFINITE			ROW	TOTAL
			INOT	WANT	NOT BTHR		NICE	WANT			
			1	-2.1	-1.1		0.1	1.1	2.1		
ID01		-----	1	-----	1	-----	1	-----	1	-----	
	C.	1	1	1	3	1	10	1	52	1	106
AT		1	0.9	1	2.6	1	9.4	1	49.1	1	35.8
		-----	1	-----	1	-----	1	-----	1	-----	
MT	1.	1	1	1	10	1	12	1	60	1	128
		1	0.8	1	7.8	1	9.4	1	46.9	1	43.2
JC		-----	1	-----	1	-----	1	-----	1	-----	
	2.	1	0	1	0	1	4	1	19	1	30
		1	0.0	1	0.0	1	13.3	1	63.3	1	10.1
MA		-----	1	-----	1	-----	1	-----	1	-----	
	3.	1	0	1	2	1	7	1	18	1	32
		1	0.0	1	6.3	1	21.9	1	56.3	1	10.8
		-----	1	-----	1	-----	1	-----	1	-----	
COLUMN			2		15		33		149		296
TOTAL			0.7		5.1		11.1		50.3		100.0

CHI SQUARE = 15.45674 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2174

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS589

VS589											
COUNT		VS589									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW				TOTAL
		NOT WANT	NOT BTHR		NICE	WANT					
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	4	1	5	1	12	1	50	1	105
AT		1	3.8	1	4.8	1	11.4	1	47.6	1	35.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	1	3	1	9	1	14	1	63	1	127
MT		1	2.4	1	7.1	1	11.0	1	49.6	1	43.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	1	1	1	4	1	4	1	11	1	30
JC		1	3.3	1	13.3	1	13.3	1	36.7	1	10.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	1	0	1	6	1	5	1	14	1	32
MA		1	0.0	1	18.8	1	15.6	1	43.8	1	10.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN		8	24	35	138	89	294				
TOTAL		2.7	8.2	11.9	46.9	30.3	100.0				

CHI SQUARE = 10.94408 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5337

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS MEASUREMENT
MEASUREMENT RESOURCES

C.6-40

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS590

		VS590									
		COUNT	I								
ID01	ROW PCT	I	INDEFINITE		RATHER		UNDEC		MIGHT BE		ROW TOTAL
			NOT WANT	NOT BTHR	NOT BTHR	NOT BTHR	NICE	WANT	WANT		
			-2.1	-1.1		0.1		1.1	2.1		
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	0	1	5	1	5	1	58	1	106
AT		1	0.0	1	4.7	1	4.7	1	54.7	1	35.8
		1	1	1	1	1	1	1	1	1	
	1.	1	3	1	5	1	10	1	65	1	128
MT		1	2.3	1	3.9	1	7.8	1	50.8	1	43.2
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	1	1	0	1	18	1	30
JC		1	0.0	1	3.3	1	0.0	1	60.0	1	10.1
		1	1	1	1	1	1	1	1	1	
	3.	1	0	1	1	1	7	1	14	1	32
MA		1	0.0	1	3.1	1	21.9	1	43.8	1	10.8
		1	1	1	1	1	1	1	1	1	
COLUMN TOTAL			3	12	22	155	104	296			
			1.0	4.1	7.4	52.4	35.1	100.0			

CHI SQUARE = 17.58641 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1288

NUMBER OF MISSING OBSERVATIONS = 1736

CROSSTABS MEASUREMENT
MEASUREMENT METHODS
FILE NONAME (CREATION DATE = 09/13/79)

C.6-41

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS591

VS591												
COUNT		1										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG				ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL		TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	14	I	9	I	46	I	32	I 105
AT		I	3.8	I	13.3	I	8.6	I	43.8	I	30.5	I 34.4
		I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	16	I	18	I	59	I	32	I 130
MT		I	3.8	I	12.3	I	13.8	I	45.4	I	24.6	I 42.6
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	5	I	7	I	12	I	11	I 36
JC		I	2.8	I	13.9	I	19.4	I	33.3	I	30.6	I 11.8
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	4	I	7	I	16	I	7	I 34
MA		I	0.0	I	11.8	I	20.6	I	47.1	I	20.6	I 11.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		10		39		41		133		82		305
TOTAL		3.3		12.8		13.4		43.6		26.9		100.0

CHI SQUARE = 8.08939 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7781

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS MEASUREMENT

C.6-42

MEASUREMENT METHODS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS592

VS592												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		1NEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I		-1.I		0.I		1.I		2.I	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	3	I	10	I	50	I	41	105
AT		I	1.0	I	2.9	I	9.5	I	47.6	I	39.0	34.4
		I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	6	I	10	I	63	I	50	130
MT		I	0.8	I	4.6	I	7.7	I	48.5	I	38.5	42.6
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	4	I	20	I	11	36
JC		I	0.0	I	2.8	I	11.1	I	55.6	I	30.6	11.9
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	3	I	20	I	10	34
MA		I	0.0	I	2.9	I	8.8	I	58.8	I	29.4	11.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		2		11		27		153		112		305
TOTAL		0.7		3.6		8.9		50.2		36.7		100.0

CHI SQUARE = 3.78161 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9871

NUMBER OF MISSING OBSERVATIONS = 1727

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS593

VS593													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	5	I	18	I	42	I	38	I	105
AT		I	1.9	I	4.8	I	17.1	I	40.0	I	36.2	I	34.4
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	5	I	18	I	58	I	48	I	130
MT		I	0.8	I	3.8	I	13.8	I	44.6	I	36.9	I	42.6
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	4	I	17	I	14	I	36
JC		I	0.0	I	2.8	I	11.1	I	47.2	I	38.9	I	11.8
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	9	I	12	I	11	I	34
MA		I	0.0	I	5.9	I	26.5	I	35.3	I	32.4	I	11.1
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			3		13		49		129		111		305
TOTAL			1.0		4.3		16.1		42.3		36.4		100.0

CHI SQUARE = 6.00279 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8827

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS MEASUREMENT

C.6-44

MEASUREMENT METHODS

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS594

VS594												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	10	I	19	I	39	I	36	I 105
AT		I	1.0	I	9.5	I	18.1	I	37.1	I	34.3	I 34.4
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	9	I	21	I	66	I	34	I 130
MT		I	0.0	I	6.9	I	16.2	I	50.8	I	26.2	I 42.6
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	10	I	13	I	12	I 36
JC		I	0.0	I	2.8	I	27.8	I	36.1	I	33.3	I 11.8
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	9	I	16	I	7	I 34
MA		I	0.0	I	5.9	I	26.5	I	47.1	I	20.6	I 11.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN			1		22		59		134		89	305
TOTAL			0.3		7.2		19.3		43.9		29.2	100.0

CROSSTABS MEASUREMENT
MEASUREMENT METHODS
FILE NONAME (CREATION DATE = 09/13/79)

C.6-45

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS595

VS595												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	3	I	18	I	20	I	44	I	20	I 105
AT		I	2.9	I	17.1	I	19.0	I	41.9	I	19.0	I 34.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	5	I	31	I	41	I	35	I	18	I 130
MT		I	3.8	I	23.8	I	31.5	I	26.9	I	13.8	I 42.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	2	I	14	I	12	I	8	I 36
JC		I	0.0	I	5.6	I	38.9	I	33.3	I	22.2	I 11.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	9	I	10	I	12	I	2	I 34
MA		I	2.9	I	26.5	I	29.4	I	35.3	I	5.9	I 11.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		9		60		85		103		48		305
TOTAL		3.0		19.7		27.9		33.8		15.7		100.0

CHI SQUARE = 20.48892 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0584

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS MEASUREMENT

C.6-46

MEASUREMENT METHODS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS596

VS596										
COUNT		I								
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG	ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I	I	
	0.	I	3 I	9 I	13 I	45 I	35 I			105
AT		I	2.9 I	8.6 I	12.4 I	42.9 I	33.3 I			34.4
		I	I	I	I	I	I	I	I	
	1.	I	2 I	6 I	28 I	64 I	30 I			130
MT		I	1.5 I	4.6 I	21.5 I	49.2 I	23.1 I			42.6
		I	I	I	I	I	I	I	I	
	2.	I	0 I	4 I	9 I	13 I	10 I			36
JC		I	0.0 I	11.1 I	25.0 I	36.1 I	27.8 I			11.8
		I	I	I	I	I	I	I	I	
	3.	I	0 I	5 I	10 I	15 I	4 I			34
MA		I	0.0 I	14.7 I	29.4 I	44.1 I	11.8 I			11.1
		I	I	I	I	I	I	I	I	
	COLUMN		5	24	60	137	79			305
	TOTAL		1.6	7.9	19.7	44.9	25.9			100.0

CROSSTABS MEASUREMENT
 MEASUREMENT METHODS
 FILE NUNAME (CREATION DATE = 09/13/79)

C.6-47

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS597

		VS597							
		COUNT	1						
ID01	ROW PCT		ISTRONG		SOMEWHAT NO INFL		SOMEWHAT STRONG		ROW TOTAL
			INEG INFL	NEG INFL	OR UNDEF	POS INFL	POS INFL		
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			-I	-I	-I	-I	-I	-I	
	0.	I	1	1	4	9	55	36	105
AT		I	1.0	1	3.8	8.6	52.4	34.3	34.4
			-I	-I	-I	-I	-I	-I	
	1.	I	1	1	2	15	60	52	130
MT		I	0.8	1	1.5	11.5	46.2	40.0	42.6
			-I	-I	-I	-I	-I	-I	
	2.	I	0	1	0	3	18	15	36
JC		I	0.0	1	0.0	8.3	50.0	41.7	11.8
			-I	-I	-I	-I	-I	-I	
	3.	I	0	1	3	7	18	6	34
MA		I	0.0	1	8.8	20.6	52.9	17.6	11.1
			-I	-I	-I	-I	-I	-I	
COLUMN			2	9	34	151	109	305	
TOTAL			0.7	3.0	11.1	49.5	35.7	100.0	

CHI SQUARE = 15.16349 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2326

NUMBER OF MISSING OBSERVATIONS = 1727

FILE NO NAME (CREATION DATE = 09/13/79)

* * * * * C R O S S T A B U L A T I O N O F * * *

ID01	POPULATION	BY VS596
* * * * *		

VS598

COUNT I

ROW	PCT	ISTRONG INEG INFL	SOMEWHAT NEG INFL	NO INFL OR UNDEC	SOMEWHAT POS INFL	STRONG POS INFL	ROW TOTAL
		I -2.1	-1.1	0.1	1.1	2.1	
G.	I	1 I	8 I	22 I	52 I	22 I	105
	I	1.0 I	7.6 I	21.0 I	49.5 I	21.0 I	34.4
1.	I	0 I	9 I	19 I	64 I	38 I	130
	I	0.0 I	6.9 I	14.6 I	49.2 I	29.2 I	42.6
2.	I	0 I	0 I	3 I	19 I	14 I	36
	I	0.0 I	0.0 I	8.3 I	52.8 I	38.9 I	11.8
3.	I	0 I	1 I	7 I	19 I	7 I	34
	I	0.0 I	2.9 I	20.6 I	55.9 I	20.6 I	11.1
COLUMN TOTAL		1 0.3	18 5.9	51 16.7	154 50.5	81 26.6	305 100.0

CHI SQUARE = 12.97940 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3705

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS MEASUREMENT
 MEASUREMENT METHODS
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-49

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS599

VS599											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	0.	I	2	I	5	I	25	I	49	I	105
AT		I	1.9	I	4.8	I	23.8	I	46.7	I	34.4
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	1.	I	3	I	11	I	43	I	48	I	130
MT		I	2.3	I	8.5	I	33.1	I	36.9	I	42.6
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	2.	I	0	I	2	I	12	I	14	I	36
JC		I	0.0	I	5.6	I	33.3	I	38.9	I	11.8
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	3.	I	1	I	4	I	16	I	11	I	34
MA		I	2.9	I	11.8	I	47.1	I	32.4	I	11.1
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
COLUMN			6		22		96		122		305
TOTAL			2.0		7.2		31.5		40.0		100.0

CHI SQUARE = 13.94161 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3045

NUMBER OF MISSING OBSERVATIONS = 1727

CROSSTABS MEASUREMENT

C.6-50

MEASUREMENT METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS600

VS600											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	3	1	6	1	15	1	50	1	104
AT		1	2.9	1	5.8	1	14.4	1	48.1	1	34.4
		1	1	1	1	1	1	1	1	1	
	1.	1	4	1	15	1	34	1	50	1	128
MT		1	3.1	1	11.7	1	26.6	1	39.1	1	42.4
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	1	10	1	14	1	11	36
JC		1	0.0	1	2.8	1	27.8	1	38.9	1	11.9
		1	1	1	1	1	1	1	1	1	
	3.	1	2	1	7	1	12	1	7	1	34
MA		1	5.9	1	20.6	1	35.3	1	20.6	1	11.3
		1	1	1	1	1	1	1	1	1	
	COLUMN		9		29		71		121		302
	TOTAL		3.0		9.6		23.5		40.1		100.0

CROSSTABS MEASUREMENT
 MEASUREMENT WHO TIME
 FILE NUNAME (CREATION DATE = 09/13/79)

C.6-51

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS601

VS601												
COUNT		I										
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW		
		IDISAGREE DISAGREE				AGREE		COMPLETE		TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	57	I	25	I	5	I	8	I	3	98
AT		I	58.2	I	25.5	I	5.1	I	8.2	I	3.1	22.8
		I	I	I	I	I	I	I	I	I	I	I
	1.	I	49	I	54	I	6	I	7	I	2	118
MT		I	41.5	I	45.8	I	5.1	I	5.9	I	1.7	27.4
		I	I	I	I	I	I	I	I	I	I	I
	2.	I	11	I	18	I	0	I	3	I	0	32
JC		I	34.4	I	56.3	I	0.0	I	9.4	I	0.0	7.4
		I	I	I	I	I	I	I	I	I	I	I
	3.	I	14	I	15	I	6	I	6	I	0	41
MA		I	34.1	I	36.6	I	14.6	I	14.6	I	0.0	9.5
		I	I	I	I	I	I	I	I	I	I	I
	4.	I	51	I	23	I	0	I	1	I	1	76
SP		I	67.1	I	30.3	I	0.0	I	1.3	I	1.3	17.7
		I	I	I	I	I	I	I	I	I	I	I
	5.	I	49	I	13	I	2	I	0	I	1	65
TE		I	75.4	I	20.0	I	3.1	I	0.0	I	1.5	15.1
		I	I	I	I	I	I	I	I	I	I	I
COLUMN		231		148		19		25		7		430
TOTAL		53.7		34.4		4.4		5.8		1.6		100.0

CHI SQUARE = 63.42000 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1602

CROSSTABS MEASUREMENT
 MEASUREMENT WHO TIME
 FILE NUNAME (CREATION DATE = 09/13/79)

C.6-52

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS602

VS602												
COUNT		I										
ROW	PCT	I STRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	1	I	3	I	16	I	76	I 98
AT		I	2.0	I	1.0	I	3.1	I	16.3	I	77.6	I 22.8
		I	I	I	I	I	I	I	I	I	I	
	1.	I	2	I	5	I	4	I	25	I	82	I 118
MT		I	1.7	I	4.2	I	3.4	I	21.2	I	69.5	I 27.4
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	1	I	10	I	21	I 32
JC		I	0.0	I	0.0	I	3.1	I	31.3	I	65.6	I 7.4
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	2	I	5	I	10	I	23	I 41
MA		I	2.4	I	4.9	I	12.2	I	24.4	I	56.1	I 9.5
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	0	I	0	I	7	I	69	I 76
SP		I	0.0	I	0.0	I	0.0	I	9.2	I	90.8	I 17.7
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	1	I	0	I	8	I	56	I 65
TE		I	0.0	I	1.5	I	0.0	I	12.3	I	86.2	I 15.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		5		9		13		76		327		430
TOTAL		1.2		2.1		3.0		17.7		76.0		100.0

CHI SQUARE = 42.04509 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0027

NUMBER OF MISSING OBSERVATIONS = 1602

CROSSTABS MEASUREMENT
 MEASUREMENT WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-53

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS603

VS603									
COUNT		I		I		I		I	
ROW	PCT	STRONGLY DISAGREE		DISAGREE		TEND TO DISAGREE		TEND TO AGREE	
		I		I		I		I	
		-2.1		-1.1		0.1		1.1	
		2.1							
ID01		I	I	I	I	I	I	I	I
	0.	I	73	I	15	I	2	I	4
AT		I	73.7	I	15.2	I	2.0	I	4.0
		I		I		I		I	
	1.	I	84	I	22	I	2	I	4
MT		I	71.2	I	18.6	I	1.7	I	3.4
		I		I		I		I	
	2.	I	23	I	8	I	0	I	0
JC		I	71.9	I	25.0	I	0.0	I	0.0
		I		I		I		I	
	3.	I	28	I	9	I	1	I	0
MA		I	68.3	I	22.0	I	2.4	I	0.0
		I		I		I		I	
	4.	I	66	I	7	I	0	I	0
SP		I	86.8	I	9.2	I	0.0	I	0.0
		I		I		I		I	
	5.	I	59	I	3	I	1	I	0
TE		I	90.8	I	4.6	I	1.5	I	0.0
		I		I		I		I	
COLUMN		333		64		6		8	
TOTAL		77.3		14.8		1.4		1.9	

CROSSTABS MEASUREMENT
MEASUREMENT WHO TIME
FILE NONAME (CREATION DATE = 09/13/79)

C.6-54

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS604

		VS604							
		COUNT							
ID01	ROW PCT	1	2	3	4	5	6	7	8
		STRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE	ROW TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1		
	0.	1	9	1	28	1	20	1	31
AT		1	9.1	1	28.3	1	20.2	1	31.3
		1	1	1	1	1	1	1	1
	1.	1	15	1	47	1	26	1	23
MT		1	12.7	1	39.8	1	22.0	1	19.5
		1	1	1	1	1	1	1	1
	2.	1	3	1	12	1	6	1	10
JC		1	9.4	1	37.5	1	18.8	1	31.3
		1	1	1	1	1	1	1	1
	3.	1	7	1	14	1	8	1	9
MA		1	17.1	1	34.1	1	19.5	1	22.0
		1	1	1	1	1	1	1	1
	4.	1	2	1	22	1	8	1	39
SP		1	2.6	1	28.9	1	10.5	1	51.3
		1	1	1	1	1	1	1	1
	5.	1	3	1	20	1	12	1	24
TE		1	4.6	1	30.8	1	18.5	1	36.9
		1	1	1	1	1	1	1	1
COLUMN TOTAL			39		143		80		136
			9.0		33.2		18.6		31.6
									33
									7.7
									431
									100.0

CHI SQUARE = 35.95403 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0156

NUMBER OF MISSING OBSERVATIONS = 1601

CROSSTABS MEASUREMENT
 MEASUREMENT WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.6-55

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS605

VS605										
ID01	COUNT	ROW PCT	I		I		I		ROW TOTAL	
			I		I		I			
			DISAGREE	DISAGREE	AGREE	AGREE	COMPLETE	COMPLETE		
			-2.1	-1.1	0.1	1.1	2.1			
			I	I	I	I	I	I		
		0.	I	8	I	11	I	14	I	99
AT			I	8.1	I	11.1	I	14.1	I	23.0
			I		I		I		I	
		1.	I	1	I	9	I	23	I	118
MT			I	0.8	I	7.6	I	19.5	I	27.4
			I		I		I		I	
		2.	I	0	I	5	I	5	I	32
JC			I	0.0	I	15.6	I	15.6	I	7.4
			I		I		I		I	
		3.	I	1	I	6	I	12	I	41
MA			I	2.4	I	14.6	I	29.3	I	9.5
			I		I		I		I	
		4.	I	1	I	6	I	7	I	76
SP			I	1.3	I	7.9	I	9.2	I	17.6
			I		I		I		I	
		5.	I	2	I	8	I	7	I	65
TE			I	3.1	I	12.3	I	10.8	I	15.1
			I		I		I		I	
	COLUMN		13	45	68	208	97	431		
	TOTAL		3.0	10.4	15.8	48.3	22.5	100.0		

CHI SQUARE = 31.43065 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0498

NUMBER OF MISSING OBSERVATIONS = 1601

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

C.6-56

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS606

		VS606							
ID01	COUNT ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW TOTAL		
		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA			
		-2.I	-1.I	0.I	1.I	2.I			
ID01		I	I	I	I	I	I		
AT	0.	I 6 I	I 6 I	I 8 I	I 34 I	I 57 I	I 111 I		
		I 5.4 I	I 5.4 I	I 7.2 I	I 30.6 I	I 51.4 I	I 36.6 I		
MT	1.	I 6 I	I 10 I	I 5 I	I 36 I	I 63 I	I 120 I		
		I 5.0 I	I 8.3 I	I 4.2 I	I 30.0 I	I 52.5 I	I 39.6 I		
JC	2.	I 1 I	I 1 I	I 1 I	I 9 I	I 20 I	I 32 I		
		I 3.1 I	I 3.1 I	I 3.1 I	I 28.1 I	I 62.5 I	I 10.6 I		
MA	3.	I 4 I	I 1 I	I 1 I	I 9 I	I 25 I	I 40 I		
		I 10.0 I	I 2.5 I	I 2.5 I	I 22.5 I	I 62.5 I	I 13.2 I		
COLUMN TOTAL		17 5.6	18 5.9	15 5.0	88 29.0	165 54.5	303 100.0		

CHI SQUARE = 8.10900 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7766

NUMBER OF MISSING OBSERVATIONS = 1729

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

C.6-57

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS607

		VS607							
COUNT	I	I SHOULD		ALMOST		UNDEC		ONLY	
		INOTALLOW		NEVER AP				SPEC CIR APPROPRIA	
ROW PCT		I		I		I		I	
		-2.1		-1.1		0.1		1.1	
		2.1							
ID01		I		I		I		I	
AT	0.	I	19	I	28	I	19	I	35
		I	17.0	I	25.0	I	17.0	I	31.3
MT	1.	I	20	I	20	I	14	I	49
		I	16.7	I	16.7	I	11.7	I	40.8
JC	2.	I	6	I	5	I	0	I	10
		I	16.8	I	15.6	I	0.0	I	31.3
MA	3.	I	5	I	9	I	3	I	15
		I	12.5	I	22.5	I	7.5	I	37.5
COLUMN		50		62		36		109	
TOTAL		16.4		20.4		11.8		35.9	
								47	
								15.5	
								304	
								100.0	

CHI SQUARE = 21.92378 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0384

NUMBER OF MISSING OBSERVATIONS = 1728

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS608

		VS608							
		COUNT	VS608						
		1							
		ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY		
			INOTALLOW	NEVER	AP	SPEC CIR	APPROPIA		
			1	-2.1	-1.1	0.1	1.1	2.1	ROW
			I	I	I	I	I	I	TOTAL
ID01			I	I	I	I	I	I	
	0.		I	4	I	10	I	11	I
AT			I	3.6	I	8.9	I	9.8	I
			I	I	I	I	I	I	I
	1.		I	10	I	10	I	6	I
MT			I	8.3	I	8.3	I	5.0	I
			I	I	I	I	I	I	I
	2.		I	3	I	1	I	3	I
JC			I	9.4	I	3.1	I	9.4	I
			I	I	I	I	I	I	I
	3.		I	5	I	2	I	3	I
MA			I	12.5	I	5.0	I	7.5	I
			I	I	I	I	I	I	I
COLUMN			22	23	23	94	142	304	
TOTAL			7.2	7.6	7.6	30.9	46.7	100.0	

CHI SQUARE = 7.83652 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7978

NUMBER OF MISSING OBSERVATIONS = 1728

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR
FILE NQNAME (CREATION DATE = 09/13/79)

C.6-59

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS609

		VS609							
COUNT	I						ONLY	VERY	ROW
		ISHOULD	ALMOST	UNDEC					
ROW PCT	I	INOTALLOW	NEVER AP				SPEC CIR	APPROPIA	TOTAL
		-2.1	-1.1	0.1	1.1	2.1			
ID01	I	I	I	I	I	I	I	I	I
0.	I	9	15	13	36	39	I	I	112
AT	I	8.0	13.4	11.6	32.1	34.8	I	I	36.8
	I	I	I	I	I	I	I	I	I
1.	I	10	15	7	28	60	I	I	120
MT	I	8.3	12.5	5.8	23.3	50.0	I	I	39.5
	I	I	I	I	I	I	I	I	I
2.	I	3	1	1	7	20	I	I	32
JC	I	9.4	3.1	3.1	21.9	62.5	I	I	10.5
	I	I	I	I	I	I	I	I	I
3.	I	4	3	0	11	22	I	I	40
MA	I	10.0	7.5	0.0	27.5	55.0	I	I	13.2
	I	I	I	I	I	I	I	I	I
COLUMN		26	34	21	82	141			304
TOTAL		8.6	11.2	6.9	27.0	46.4			100.0

CHI SQUARE = 18.40042 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1041

NUMBER OF MISSING OBSERVATIONS = 1728

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR

C.6-60

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS610

VS610														
	COUNT	I	SHOULD	ALMOST	UNDEC	ONLY	VERY				ROW			
	ROW	PCT	INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA			TOTAL			
			I	-2.I	-1.I	0.I	1.I	2.I						
ID01			I	I	I	I	I	I						
	0.		I	14	I	18	I	12	I	43	I	24	I	111
AT			I	12.6	I	16.2	I	10.8	I	38.7	I	21.6	I	36.6
			I	I	I	I	I	I	I	I	I	I	I	
	1.		I	8	I	18	I	13	I	40	I	41	I	120
MT			I	6.7	I	15.0	I	10.8	I	33.3	I	34.2	I	39.6
			I	I	I	I	I	I	I	I	I	I	I	
	2.		I	1	I	2	I	4	I	11	I	14	I	32
JC			I	3.1	I	6.3	I	12.5	I	34.4	I	43.9	I	10.6
			I	I	I	I	I	I	I	I	I	I	I	
	3.		I	4	I	2	I	7	I	12	I	15	I	40
MA			I	10.0	I	5.0	I	17.5	I	30.0	I	37.5	I	13.2
			I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		27	40	36	106	94	303						
	TOTAL		8.9	13.2	11.9	35.0	31.0	100.0						

CHI SQUARE = 15.78397 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2013

NUMBER OF MISSING OBSERVATIONS = 1729

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS611

VS611													
ID01	COUNT ROW PCT	VS611						ROW TOTAL					
		I SHOULD INOTALLOW	ALMOST NEVER AP	UNDEC	ONLY SPEC CIR	VERY APPROPIA							
		I	-2.1	-1.1	0.1	1.1	2.1						
AT	0.	I	45	I	32	I	6	I	17	I	11	I	111
		I	40.5	I	28.8	I	5.4	I	15.3	I	9.9	I	36.6
MT	1.	I	59	I	29	I	6	I	15	I	11	I	120
		I	49.2	I	24.2	I	5.0	I	12.5	I	9.2	I	39.6
JC	2.	I	14	I	10	I	2	I	2	I	4	I	32
		I	43.8	I	31.3	I	6.3	I	6.3	I	12.5	I	10.6
MA	3.	I	21	I	6	I	0	I	4	I	9	I	40
		I	52.5	I	15.0	I	6.0	I	10.0	I	22.5	I	13.2
COLUMN			139		77		14		38		35		303
TOTAL			45.9		25.4		4.6		12.5		11.6		100.0

CHI SQUARE = 13.24522 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3515

NUMBER OF MISSING OBSERVATIONS = 1729

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR

C.6-62

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS612

VS612									
	COUNT	I							
	ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY			ROW
		INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA		TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
	0.	I	7	I	9	I	10	I	43
AT		I	6.4	I	8.2	I	9.1	I	39.1
		I	I	I	I	I	I	I	I
	1.	I	13	I	20	I	9	I	24
MT		I	10.8	I	16.7	I	7.5	I	20.0
		I	I	I	I	I	I	I	I
	2.	I	3	I	0	I	3	I	8
JC		I	9.4	I	0.0	I	9.4	I	25.0
		I	I	I	I	I	I	I	I
	3.	I	5	I	6	I	2	I	8
MA		I	12.5	I	15.0	I	5.0	I	20.0
		I	I	I	I	I	I	I	I
	COLUMN		28		35		24		83
	TOTAL		9.3		11.6		7.9		27.5

CHI SQUARE = 21.47679 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0438

NUMBER OF MISSING OBSERVATIONS = 1730

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

C.6-63

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS613

VS613									
COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW		
ROW PCT		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL		
	I	-2.I	-1.I	0.I	1.I	2.I			
ID01	-I	-I	-I	-I	-I	-I	-I		
	0.	I	1 I	2 I	1 I	25 I	82 I	111	
AT	I	0.9 I	1 I	1.8 I	0.9 I	22.5 I	73.9 I	36.6	
	-I	-I	-I	-I	-I	-I	-I		
	1.	I	2 I	3 I	2 I	19 I	94 I	120	
MT	I	1.7 I	1 I	2.5 I	1.7 I	15.8 I	78.3 I	39.6	
	-I	-I	-I	-I	-I	-I	-I		
	2.	I	1 I	2 I	1 I	7 I	21 I	32	
JC	I	3.1 I	1 I	6.3 I	3.1 I	21.9 I	65.6 I	10.6	
	-I	-I	-I	-I	-I	-I	-I		
	3.	I	1 I	3 I	4 I	6 I	26 I	40	
MA	I	2.5 I	1 I	7.5 I	10.0 I	15.0 I	65.0 I	13.2	
	-I	-I	-I	-I	-I	-I	-I		
COLUMN		5	10	8	57	223	303		
TOTAL		1.7	3.3	2.6	18.8	73.6	100.0		

CHI SQUARE = 17.77325 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1228

NUMBER OF MISSING OBSERVATIONS = 1729

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS614

		VS614							
ID01	COUNT ROW PCT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW TOTAL	
		I	INOTALLOW	NEVER	AP	SPEC	CIR APPROPIA		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	17	I	15	I	11	I	112
AT		I	15.2	I	13.4	I	9.8	I	36.8
		I	I	I	I	I	I	I	I
	1.	I	18	I	25	I	9	I	120
MT		I	15.0	I	20.8	I	7.5	I	39.5
		I	I	I	I	I	I	I	I
	2.	I	7	I	3	I	3	I	32
JC		I	21.9	I	9.4	I	9.4	I	10.5
		I	I	I	I	I	I	I	I
	3.	I	6	I	7	I	2	I	40
MA		I	15.0	I	17.5	I	5.0	I	13.2
		I	I	I	I	I	I	I	I
COLUMN			48	50	25	95	86	304	
TOTAL			15.8	16.4	8.2	31.3	28.3	100.0	

CHI SQUARE = 9.66431 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6454

NUMBER OF MISSING OBSERVATIONS = 1728

CROSSTABS MEASUREMENT
MEASUREMENT CALCULATOR
FILE NONAME (CREATION DATE = 09/13/79)

C.6-65

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS615

		VS615							
COUNT	I	I SHOULD		ALMOST		UNDEC		ONLY	
		INOTALLOW		NEVER AP				SPEC CIR APPROPIA	
ROW PCT		I		I		I		I	
		-2.1		-1.1		0.1		1.1	
		2.1							
ID01		I		I		I		I	
AT	0.	I	8	I	12	I	13	I	31
		I	7.1	I	10.7	I	11.6	I	27.7
MT	1.	I	15	I	18	I	8	I	35
		I	12.6	I	15.1	I	6.7	I	29.4
JC	2.	I	4	I	4	I	2	I	6
		I	12.5	I	12.5	I	6.3	I	18.8
MA	3.	I	6	I	7	I	3	I	7
		I	15.0	I	17.5	I	7.5	I	17.5
COLUMN		33		41		26		79	
TOTAL		10.9		13.5		8.6		26.1	
								124	
								40.9	
								303	
								100.0	

CHI SQUARE = 9.60737 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6504

NUMBER OF MISSING OBSERVATIONS = 1729

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS081

VS081												
COUNT		I	PROB			PROBABLY			DEFINITE		ROW	
ROW	PCT	IDEF	NOT	NOT	UNDEC	INCLUDE		INCLUDE		TOTAL		
		I	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	-2.1	-1.1		0.1	1.1	2.1				
1001		I	I	I	I	I	I	I	I			
	0.	I	2	I	5	I	9	I	26	I	96	
AT		I	2.1	I	5.2	I	9.4	I	27.1	I	44.4	
		I	I	I	I	I	I	I	I	I		
	4.	I	1	I	3	I	3	I	12	I	59	
SP		I	1.7	I	5.1	I	5.1	I	20.3	I	27.3	
		I	I	I	I	I	I	I	I	I		
	5.	I	0	I	2	I	3	I	22	I	61	
TE		I	0.0	I	3.3	I	4.9	I	36.1	I	28.2	
		I	I	I	I	I	I	I	I	I		
COLUMN			3	10	15	60	128	216				
TOTAL			1.4	4.6	6.9	27.8	59.3	100.0				

CHI SQUARE = 6.72825 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5662

NUMBER OF MISSING OBSERVATIONS = 1816

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS082

VS082												
COUNT		I	1001		PROB		UNDEC		PROBABLY DEFINITE		ROW	
ROW	PCT	I	DEF	NOT	I	INCLUDE	I	INCLUDE	I	INCLUDE	TOTAL	
		I		-2.1	I		-1.1	I		0.1	1.1	2.1
ID01		-----I-----	I		I		I	-----I-----	I		I	
	0.	I	4	I	19	I	24	I	32	I	16	I 95
AT		I	4.2	I	20.0	I	25.3	I	33.7	I	16.8	I 44.2
		-----I-----	I		I		I	-----I-----	I		I	
	4.	I	1	I	9	I	10	I	21	I	18	I 59
SP		I	1.7	I	15.3	I	16.9	I	35.6	I	30.5	I 27.4
		-----I-----	I		I		I	-----I-----	I		I	
	5.	I	2	I	6	I	6	I	27	I	20	I 61
TE		I	3.3	I	9.8	I	9.8	I	44.3	I	32.8	I 28.4
		-----I-----	I		I		I	-----I-----	I		I	
COLUMN			7		34		40		80		54	215
TOTAL			3.3		15.8		18.6		37.2		25.1	100.0

CHI SQUARE = 13.89762 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0845

NUMBER OF MISSING OBSERVATIONS = 1817

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS083

		VS083							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			I	I	I	I	I	I	
	0.	I	9	I	33	I	21	I	96
AT		I	9.4	I	34.4	I	21.9	I	44.4
		-I	I	I	I	I	I	I	
	4.	I	5	I	13	I	10	I	59
SP		I	8.5	I	22.0	I	16.9	I	27.3
		-I	I	I	I	I	I	I	
	5.	I	2	I	9	I	2	I	61
TE		I	3.3	I	14.8	I	3.3	I	28.2
		-I	I	I	I	I	I	I	
COLUMN			16		55		33		216
TOTAL			7.4		25.5		15.3		100.0

CHI SQUARE = 38.72617 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS084

		VS084							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	9	I	25	I	29	I	96
AT		I	9.4	I	26.0	I	30.2	I	44.4
		-I	I	I	I	I	I	I	
	4.	I	5	I	15	I	16	I	59
SP		I	5.5	I	25.4	I	27.1	I	27.3
		-I	I	I	I	I	I	I	
	5.	I	2	I	10	I	10	I	61
TE		I	3.3	I	16.4	I	16.4	I	28.2
		-I	I	I	I	I	I	I	
COLUMN			16		50		55		216
TOTAL			7.4		23.1		25.5		100.0

CHI SQUARE = 19.934+2 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0106

NUMBER OF MISSING OBSERVATIONS = 1816

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS085

		VS085							
		COUNT	1						
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE		ROW
		I	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		1	1	1	1	1	1	1	
	0.	1	9	1	26	13	33	14	95
AT		1	9.5	1	27.4	13.7	34.7	14.7	44.2
		1	1	1	1	1	1	1	
	4.	1	4	1	17	10	22	6	59
SP		1	6.8	1	28.3	16.9	37.3	10.2	27.4
		1	1	1	1	1	1	1	
	5.	1	4	1	11	11	20	15	61
TE		1	6.6	1	18.0	18.0	32.8	24.6	28.4
		1	1	1	1	1	1	1	
COLUMN			17	54	34	75	35		215
TOTAL			7.9	25.1	15.8	34.9	16.3		100.0

CHI SQUARE = 7.02750 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5337

NUMBER OF MISSING OBSERVATIONS = 1817

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NQNAME (CREATION DATE = 09/13/79)

C.7-6

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS086

VS086											
	COUNT	I	DEF NOT		PROB NOT		UNDEC		PROBABLY DEFINITE		ROW
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	20	I	32	I	25	I	14	I	95
AT		I	21.1	I	33.7	I	26.3	I	14.7	I	44.2
		I	I	I	I	I	I	I	I	I	
	4.	I	10	I	19	I	13	I	11	I	59
SP		I	16.9	I	32.2	I	22.0	I	18.6	I	27.4
		I	I	I	I	I	I	I	I	I	
	5.	I	13	I	18	I	16	I	12	I	61
TE		I	21.3	I	29.5	I	26.2	I	19.7	I	28.4
		I	I	I	I	I	I	I	I	I	
	COLUMN		43		69		54		37		215
	TOTAL		20.0		32.1		25.1		17.2		100.0

CHI SQUARE = 4.63718 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.7956

NUMBER OF MISSING OBSERVATIONS = 1817

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 09/13/79)

C.7-7

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS087

VS087												
COUNT		I		I		I		I		I		ROW TOTAL
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE					
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	17	I	22	I	13	I	32	I	12	96
AT		I	17.7	I	22.9	I	13.5	I	33.3	I	12.5	44.4
		I	I	I	I	I	I	I	I	I	I	
	4.	I	11	I	23	I	6	I	13	I	6	59
SP		I	18.6	I	39.0	I	10.2	I	22.0	I	10.2	27.3
		I	I	I	I	I	I	I	I	I	I	
	5.	I	8	I	23	I	14	I	13	I	3	61
TE		I	13.1	I	37.7	I	23.0	I	21.3	I	4.9	28.2
		I	I	I	I	I	I	I	I	I	I	
COLUMN		36		68		33		58		21		216
TOTAL		16.7		31.5		15.3		26.9		9.7		100.0

CHI SQUARE = 13.18400 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1057

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-8

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VSC88

		VS088							
		COUNT	I						
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	3	I	7	I	15	I	43
AT		I	3.1	I	7.3	I	15.6	I	44.8
		I		I		I		I	29.2
		I		I		I		I	
	4.	I	0	I	2	I	3	I	31
SP		I	0.0	I	3.4	I	5.1	I	52.5
		I		I		I		I	39.0
		I		I		I		I	
	5.	I	1	I	1	I	2	I	23
TE		I	1.6	I	1.6	I	3.3	I	37.7
		I		I		I		I	55.7
		I		I		I		I	
COLUMN			4		10		20		97
TOTAL			1.9		4.6		9.3		44.9
									85
									216
									100.0

CHI SQUARE = 20.62495 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0082

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-9

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS089

VS089														
COUNT	I	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE			ROW		
									I	INCLUDE	INCLUDE		INCLUDE	TOTAL
					-2.1		-1.1		0.1		1.1		2.1	
ID01														
	0.				7		13		28		35		13	96
AT					7.3		13.5		29.2		36.5		13.5	44.7
	4.				3		9		12		23		11	58
SP					5.2		15.5		20.7		39.7		19.0	27.0
	5.				0		13		14		25		9	61
TE					0.0		21.3		23.0		41.0		14.8	28.4
					10		35		54		83		33	215
	TOTAL				4.7		16.3		25.1		38.6		15.3	100.0

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS090

VS090											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE		INCLUDE			INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	8	I	15	I	20	I	36	I	17
AT		I	8.3	I	15.6	I	20.8	I	37.5	I	17.7
		I		I		I		I		I	
	4.	I	5	I	15	I	13	I	19	I	7
SP		I	8.5	I	25.4	I	22.0	I	32.2	I	11.9
		I		I		I		I		I	
	5.	I	0	I	9	I	7	I	32	I	13
TE		I	0.0	I	14.8	I	11.5	I	52.5	I	21.3
		I		I		I		I		I	
COLUMN		13		39		40		87		37	
TOTAL		6.0		18.1		18.5		40.3		17.1	
										100.0	

CHI SQUARE = 14.86172 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0619

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 09/13/79)

C.7-11

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS091

VS091													
	COUNT	I	I		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW				
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL				
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		1	1	1	1	1	1	1	1	1	1		
	0.	1	5	1	9	1	11	1	32	1	39	96	
AT		1	5.2	1	9.4	1	11.5	1	33.3	1	40.6	44.4	
		1	1	1	1	1	1	1	1	1	1		
	4.	1	3	1	4	1	7	1	21	1	24	59	
SP		1	5.1	1	6.8	1	11.9	1	35.6	1	40.7	27.3	
		1	1	1	1	1	1	1	1	1	1		
	5.	1	0	1	8	1	5	1	28	1	20	61	
TE		1	0.0	1	13.1	1	8.2	1	45.9	1	32.8	28.2	
		1	1	1	1	1	1	1	1	1	1		
	COLUMN		6		21		23		81		83	216	
	TOTAL		3.7		9.7		10.6		37.5		38.4	100.0	

CHI SQUARE = 7.24814 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5101

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-12

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS092

VS092												
COUNT		I	DEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE				ROW	
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.I	-1.I		C.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	7	I	11	I	13	I	38	I	96	
AT		I	7.3	I	11.5	I	13.5	I	39.6	I	44.4	
		I	I	I	I	I	I	I	I	I		
	4.	I	6	I	10	I	9	I	29	I	59	
SP		I	10.2	I	16.9	I	15.3	I	49.2	I	27.3	
		I	I	I	I	I	I	I	I	I		
	5.	I	0	I	5	I	7	I	33	I	61	
Tc		I	0.0	I	8.2	I	11.5	I	54.1	I	28.2	
		I	I	I	I	I	I	I	I	I		
COLUMN			13		26		29		100		216	
TOTAL			6.0		12.0		13.4		46.3		100.0	

CHI SQUARE = 16.70081 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0334

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-13

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS093

VS093													
	COUNT	I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE				ROW		
	ROW	PC1	1	INCLUDE	1	INCLUDE	1	INCLUDE	1	INCLUDE	TOTAL		
			I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
			I		I		I		I		I		
ID01													
	0.	I	7	I	27	I	20	I	31	I	11	I	96
AT		I	7.3	I	28.1	I	20.8	I	32.3	I	11.5	I	44.4
		I		I		I		I		I		I	
	4.	I	11	I	17	I	17	I	10	I	4	I	59
SP		I	12.6	I	28.8	I	28.8	I	16.9	I	6.8	I	27.3
		I		I		I		I		I		I	
	5.	I	4	I	20	I	9	I	23	I	5	I	61
TE		I	6.6	I	32.8	I	14.8	I	37.7	I	9.2	I	28.2
		I		I		I		I		I		I	
	COLUMN		22		64		46		64		20		216
	TOTAL		10.2		29.6		21.3		29.6		9.3		100.0

CHI SQUARE = 14.55669 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0684

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 09/13/79)

C.7-14

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS094

VS094											
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW		
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	4	I 11	I 12	I 51	I 18	I		96	
AT		I	4.2	I 11.5	I 12.5	I 53.1	I 18.8	I		44.4	
		-I	-I	-I	-I	-I	-I	-I			
	4.	I	3	I 7	I 7	I 32	I 10	I		59	
SP		I	5.1	I 11.9	I 11.9	I 54.2	I 16.9	I		27.3	
		-I	-I	-I	-I	-I	-I	-I			
	5.	I	0	I 3	I 6	I 36	I 16	I		61	
TE		I	0.0	I 4.9	I 9.8	I 59.0	I 26.2	I		28.2	
		-I	-I	-I	-I	-I	-I	-I			
COLUMN			7	21	25	119	44			216	
TOTAL			3.2	9.7	11.6	55.1	20.4			100.0	

CHI SQUARE = 6.84523 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5534

NUMBER OF MISSING OBSERVATIONS = 1816

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 09/13/79)

C.7-15

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS095

VS095																	
	COUNT	I	I		NOT		PROB		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
	ROW	PCT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE						
			I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE					
			I	-2.I	-1.I	0.I	1.I	2.I									
ID01			I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	0.		I	10	I	27	I	20	I	21	I	19	I				97
AT			I	10.3	I	27.8	I	20.6	I	21.6	I	19.6	I				44.7
			I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	4.		I	7	I	18	I	15	I	15	I	4	I				59
SP			I	11.9	I	30.5	I	25.4	I	25.4	I	6.8	I				27.2
			I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	5.		I	5	I	13	I	12	I	27	I	4	I				61
TE			I	8.2	I	21.3	I	19.7	I	44.3	I	6.6	I				28.1
			I	I	I	I	I	I	I	I	I	I	I	I	I	I	
COLUMN			22		58		47		63		27						217
TOTAL			10.1		26.7		21.7		29.0		12.4						100.0

CHI SQUARE = 16.13625 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.04C5

NUMBER OF MISSING OBSERVATIONS = 1815

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS096

VS096												
COUNT		I										
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
		IALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	2	I	7	I	5	I	35	I	48	I
AT		I	2.1	I	7.2	I	5.2	I	36.1	I	49.5	I
		I	I	I	I	I	I	I	I	I	I	I
	1.	I	3	I	6	I	2	I	31	I	75	I
MT		I	2.6	I	5.1	I	1.7	I	26.5	I	64.1	I
		I	I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	1	I	0	I	3	I	28	I
JC		I	0.0	I	3.1	I	0.0	I	9.4	I	87.5	I
		I	I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	1	I	2	I	10	I	29	I
MA		I	0.0	I	2.4	I	4.9	I	24.4	I	68.3	I
		I	I	I	I	I	I	I	I	I	I	I
	4.	I	2	I	7	I	3	I	13	I	50	I
SP		I	2.7	I	9.3	I	4.0	I	17.3	I	66.7	I
		I	I	I	I	I	I	I	I	I	I	I
	5.	I	1	I	1	I	0	I	11	I	52	I
TE		I	1.5	I	1.5	I	0.0	I	16.9	I	80.0	I
		I	I	I	I	I	I	I	I	I	I	I
			8		23		12		103		281	
	COLUMN											
	TOTAL		1.9		5.4		2.8		24.1		65.8	

CHI SQUARE = 33.68712 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0283

NUMBER OF MISSING OBSERVATIONS = 1605

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS097

VS097												
COUNT		I										
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	3	I	5	I	7	I	38	I	44	I 97
AT		I	3.1	I	5.2	I	7.2	I	39.2	I	45.4	I 22.7
		I	I	I	I	I	I	I	I	I	I	
	1.	I	2	I	2	I	1	I	19	I	93	I 117
MT		I	1.7	I	1.7	I	0.9	I	16.2	I	79.5	I 27.4
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	0	I	2	I	29	I 32
JC		I	0.0	I	3.1	I	0.0	I	6.3	I	90.6	I 7.5
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	0	I	0	I	5	I	36	I 41
MA		I	0.0	I	0.0	I	0.0	I	12.2	I	87.8	I 9.6
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	5	I	1	I	18	I	50	I 75
SP		I	1.3	I	6.7	I	1.3	I	24.0	I	66.7	I 17.6
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	2	I	1	I	6	I	56	I 65
TE		I	0.0	I	3.1	I	1.5	I	9.2	I	86.2	I 15.2
		I	I	I	I	I	I	I	I	I	I	
COLUMN			6		15		10		88		308	427
TOTAL			1.4		3.5		2.3		20.6		72.1	100.0

CHI SQUARE = 64.51744 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1605

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-18

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS098

VS098											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
		IALL	STUD	ALL	STUD		STUDENTS	STUDENTS			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	2	I	16	I	13	I	34	I	97
AT		I	2.1	I	16.5	I	13.4	I	35.1	I	22.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	2	I	10	I	8	I	41	I	117
MT		I	1.7	I	8.5	I	6.8	I	35.0	I	27.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	4	I	1	I	11	I	32
JC		I	3.1	I	12.5	I	3.1	I	34.4	I	7.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	2	I	3	I	18	I	41
MA		I	0.0	I	4.9	I	7.3	I	43.9	I	9.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	3	I	2	I	34	I	75
SP		I	1.3	I	4.0	I	2.7	I	45.3	I	17.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	8	I	4	I	16	I	65
TE		I	0.0	I	12.3	I	6.2	I	24.6	I	15.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			6		43		31		154		427
TOTAL			1.4		10.1		7.3		36.1		100.0

CHI SQUARE = 29.61528 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0763

NUMBER OF MISSING OBSERVATIONS = 1605

CROSSTABS ALGEBRA
 ALGEBRA CONTENT ELEMENTARY SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-19

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS099

VS099													
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW TOTAL	
	ROW PCT	I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS				
		I		-2.1		-1.1		0.1		1.1			2.1
		I		I		I		I		I			I
AT	0.	I	4	I	35	I	14	I	24	I	20	I	97
		I	4.1	I	36.1	I	14.4	I	24.7	I	20.6	I	22.7
		-I		-I		-I		-I		-I		-I	
MT	1.	I	7	I	30	I	21	I	25	I	34	I	117
		I	6.0	I	25.6	I	17.9	I	21.4	I	29.1	I	27.4
		-I		-I		-I		-I		-I		-I	
JC	2.	I	1	I	8	I	2	I	15	I	6	I	32
		I	3.1	I	25.0	I	6.3	I	46.9	I	18.8	I	7.5
		-I		-I		-I		-I		-I		-I	
MA	3.	I	1	I	3	I	5	I	16	I	16	I	41
		I	2.4	I	7.3	I	12.2	I	39.0	I	39.0	I	9.6
		-I		-I		-I		-I		-I		-I	
SP	4.	I	10	I	26	I	7	I	22	I	10	I	75
		I	13.3	I	34.7	I	9.3	I	29.3	I	13.3	I	17.6
		-I		-I		-I		-I		-I		-I	
TE	5.	I	5	I	12	I	5	I	22	I	21	I	65
		I	7.7	I	18.5	I	7.7	I	33.8	I	32.3	I	15.2
		-I		-I		-I		-I		-I		-I	
COLUMN			28		114		54		124		107		427
TOTAL			6.6		26.7		12.6		29.0		25.1		100.0

CHI SQUARE = 45.34514 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0010

NUMBER OF MISSING OBSERVATIONS = 1605

VS100										
ID01	COUNT ROW PCT	COUNT						COUNT		ROW TOTAL
		I		NOT		UNDEC		ALL		
		IDEF	STUD	PROB	STUD	ALL	STUDENTS	DEF	ALL	
		2.1	-1.1	0.1	1.1	2.1				
AT	0.	9	30	18	22	17			96	
		9.4	31.3	18.8	22.9	17.7			22.5	
MT	1.	7	34	16	37	23			117	
		6.0	29.1	13.7	31.6	19.7			27.5	
JC	2.	4	4	6	10	8			32	
		12.5	12.5	18.8	31.3	25.0			7.5	
MA	3.	1	6	6	12	16			41	
		2.4	14.6	14.6	29.3	39.0			9.6	
SP	4.	6	25	5	25	14			75	
		8.0	33.3	6.7	33.3	18.7			17.6	
TE	5.	4	16	9	23	13			65	
		6.2	24.6	13.6	35.4	20.0			15.3	
COLUMN TOTAL		31	115	60	129	91			426	
		7.3	27.0	14.1	30.3	21.4			100.0	

NUMBER OF MISSING OBSERVATIONS = 1606

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS101

VS101													
COUNT		I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
ROW PCT		I	IALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	3	I	8	I	3	I	31	I	50	I	95
AT		I	3.2	I	8.4	I	3.2	I	32.6	I	52.6	I	22.4
		I	I	I	I	I	I	I	I	I	I		
	1.	I	5	I	18	I	6	I	44	I	44	I	117
MT		I	4.3	I	15.4	I	5.1	I	37.6	I	37.6	I	27.5
		I	I	I	I	I	I	I	I	I	I		
	2.	I	1	I	4	I	1	I	11	I	15	I	32
JC		I	3.1	I	12.5	I	3.1	I	34.4	I	46.9	I	7.5
		I	I	I	I	I	I	I	I	I	I		
	3.	I	0	I	1	I	5	I	9	I	26	I	41
MA		I	0.0	I	2.4	I	12.2	I	22.0	I	63.4	I	9.6
		I	I	I	I	I	I	I	I	I	I		
	4.	I	1	I	6	I	2	I	34	I	32	I	75
SP		I	1.3	I	8.0	I	2.7	I	45.3	I	42.7	I	17.6
		I	I	I	I	I	I	I	I	I	I		
	5.	I	0	I	6	I	2	I	14	I	43	I	65
TE		I	0.0	I	9.2	I	3.1	I	21.5	I	66.2	I	15.3
		I	I	I	I	I	I	I	I	I	I		
COLUMN			10		43		19		143		210		425
TOTAL			2.4		10.1		4.5		33.6		49.4		100.0

CHI SQUARE = 36.01004 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0153

NUMBER OF MISSING OBSERVATIONS = 1607

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS102

VS102												
	COUNT	1									ROW TOTAL	
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL		
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS			
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	15	I	36	I	21	I	15	I	95	
AT		I	15.8	I	37.9	I	22.1	I	15.8	I	22.4	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	I	28	I	43	I	23	I	14	I	117	
MT		I	23.9	I	36.8	I	19.7	I	12.0	I	27.5	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	13	I	13	I	3	I	3	I	32	
JC		I	40.6	I	40.6	I	9.4	I	9.4	I	7.5	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	10	I	21	I	8	I	2	I	41	
MA		I	24.4	I	51.2	I	19.5	I	4.9	I	9.6	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	4.	I	21	I	30	I	15	I	5	I	75	
SP		I	28.0	I	40.0	I	20.0	I	6.7	I	17.6	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	I	21	I	23	I	7	I	14	I	65	
TE		I	32.3	I	35.4	I	10.8	I	21.5	I	15.3	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN			108		166		77		53		21	425
TOTAL			25.4		39.1		18.1		12.5		4.9	100.0

CHI SQUARE = 34.65741 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0220

NUMBER OF MISSING OBSERVATIONS = 1607

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 1 0 3

VS103													
COUNT		I	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
RUM PCT		I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	19	I	26	I	17	I	20	I	13	I	95
AT		I	20.0	I	27.4	I	17.9	I	21.1	I	13.7	I	22.4
		-I		-I		-I		-I		-I			
	1.	I	33	I	34	I	23	I	21	I	6	I	117
MT		I	28.2	I	29.1	I	19.7	I	17.9	I	5.1	I	27.5
		-I		-I		-I		-I		-I			
	2.	I	8	I	15	I	5	I	3	I	1	I	32
JC		I	25.0	I	46.9	I	15.6	I	9.4	I	3.1	I	7.5
		-I		-I		-I		-I		-I			
	3.	I	7	I	10	I	11	I	10	I	3	I	41
MA		I	17.1	I	24.4	I	26.8	I	24.4	I	7.3	I	9.6
		-I		-I		-I		-I		-I			
	4.	I	19	I	39	I	12	I	4	I	1	I	75
SP		I	25.3	I	52.0	I	16.0	I	5.3	I	1.3	I	17.6
		-I		-I		-I		-I		-I			
	5.	I	12	I	23	I	9	I	15	I	6	I	65
TE		I	18.5	I	35.4	I	13.6	I	23.1	I	9.2	I	15.3
		-I		-I		-I		-I		-I			
COLUMN			98		147		77		73		30		425
TOTAL			23.1		34.6		18.1		17.2		7.1		100.0

CHI SQUARE = 39.52429 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0057

NUMBER OF MISSING OBSERVATIONS = 1607

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS104

VS104											
COUNT		I									
ROW	PCT	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS			TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	19	I	35	I	10	I	25	I	8
AT		I	19.6	I	36.1	I	10.3	I	25.9	I	8.2
		I	I	I	I	I	I	I	I	I	I
	1.	I	25	I	35	I	11	I	25	I	21
MT		I	21.4	I	29.9	I	9.4	I	21.4	I	17.9
		I	I	I	I	I	I	I	I	I	I
	2.	I	2	I	13	I	2	I	11	I	4
JC		I	6.3	I	40.6	I	6.3	I	34.4	I	12.5
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	8	I	5	I	18	I	9
MA		I	2.4	I	19.5	I	12.2	I	43.9	I	22.0
		I	I	I	I	I	I	I	I	I	I
	4.	I	15	I	42	I	4	I	10	I	4
SP		I	20.0	I	56.0	I	5.3	I	13.3	I	5.3
		I	I	I	I	I	I	I	I	I	I
	5.	I	6	I	21	I	10	I	17	I	11
TE		I	9.2	I	32.3	I	15.4	I	26.2	I	16.9
		I	I	I	I	I	I	I	I	I	I
COLUMN			68		154		42		106		57
TOTAL			15.9		36.1		9.8		24.8		13.3
											100.0

CHI SQUARE = 51.57683 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1605

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS105

VS105												
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW TOTAL
	ROW PCT	I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		
		I		-2.1		-1.1		0.1		1.1		
AT	0.	I	11	I	24	I	12	I	32	I	18	I 97
		I	11.3	I	24.7	I	12.4	I	33.0	I	18.6	I 22.7
		I		I		I		I		I		I
MT	1.	I	40	I	36	I	16	I	18	I	7	I 117
		I	34.2	I	30.8	I	13.7	I	15.4	I	6.0	I 27.4
		I		I		I		I		I		I
JC	2.	I	12	I	7	I	6	I	5	I	2	I 32
		I	37.5	I	21.9	I	18.8	I	15.6	I	6.3	I 7.5
		I		I		I		I		I		I
MA	3.	I	8	I	14	I	5	I	12	I	2	I 41
		I	19.5	I	34.1	I	12.2	I	29.3	I	4.9	I 9.6
		I		I		I		I		I		I
SP	4.	I	19	I	26	I	9	I	16	I	5	I 75
		I	25.3	I	34.7	I	12.0	I	21.3	I	6.7	I 17.6
		I		I		I		I		I		I
TE	5.	I	17	I	23	I	13	I	9	I	3	I 65
		I	26.2	I	35.4	I	20.0	I	13.8	I	4.6	I 15.2
		I		I		I		I		I		I
COLUMN TOTAL			107		130		61		92		37	427
TOTAL			25.1		30.4		14.3		21.5		8.7	100.0

CHI SQUARE = 45.05469 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0011

NUMBER OF MISSING OBSERVATIONS = 1605

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS106

VS106													
COUNT		I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
ROW PCT		I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	6	I	7	I	38	I	55	I	107
AT		I	0.9	I	5.6	I	6.5	I	35.5	I	51.4	I	26.8
		I	I	I	I	I	I	I	I	I	I		
	1.	I	1	I	2	I	2	I	15	I	88	I	106
MT		I	0.9	I	1.9	I	1.9	I	13.9	I	81.5	I	27.0
		I	I	I	I	I	I	I	I	I	I		
	2.	I	1	I	0	I	0	I	4	I	23	I	28
JC		I	3.6	I	0.0	I	0.0	I	14.3	I	82.1	I	7.0
		I	I	I	I	I	I	I	I	I	I		
	3.	I	0	I	0	I	1	I	3	I	27	I	31
MA		I	0.0	I	0.0	I	3.2	I	9.7	I	87.1	I	7.8
		I	I	I	I	I	I	I	I	I	I		
	4.	I	1	I	4	I	0	I	9	I	42	I	56
SP		I	1.8	I	7.1	I	0.0	I	16.1	I	75.0	I	14.0
		I	I	I	I	I	I	I	I	I	I		
	5.	I	1	I	0	I	0	I	12	I	57	I	70
TE		I	1.4	I	0.0	I	0.0	I	17.1	I	81.4	I	17.5
		I	I	I	I	I	I	I	I	I	I		
COLUMN			5		12		10		81		292		400
TOTAL			1.3		3.0		2.5		20.3		73.0		100.0

CHI SQUARE = 50.24660 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 1632

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS107

VS107																		
COUNT		I	IDEF		NOT	PROB		NOT	UNDEC	PROB		ALL	DEF	ALL	ROW			
ROW PCT		I	IALL		STUD	IALL		STUD		STUDENTS		STUDENTS	STUDENTS		TOTAL			
		I	I		-2.1	I		-1.1		I		0.1	I	1.1	I	2.1		
ID01		I	I		I	I		I	I	I		I	I	I	I			
	0.	I	I		6	I		23	I	I		21	I	33	I	24	I	107
AT		I	I		5.6	I		21.5	I	I		19.6	I	30.8	I	22.4	I	26.8
		-I	-I			-I			-I	-I			-I		-I		-I	
	1.	I	I		6	I		27	I	I		8	I	43	I	23	I	107
MT		I	I		5.6	I		25.2	I	I		7.5	I	40.2	I	21.5	I	26.8
		-I	-I			-I			-I	-I			-I		-I		-I	
	2.	I	I		1	I		7	I	I		5	I	4	I	11	I	28
JC		I	I		3.6	I		25.0	I	I		17.9	I	14.3	I	39.3	I	7.0
		-I	-I			-I			-I	-I			-I		-I		-I	
	3.	I	I		0	I		5	I	I		7	I	8	I	11	I	31
MA		I	I		0.0	I		16.1	I	I		22.6	I	25.8	I	35.5	I	7.8
		-I	-I			-I			-I	-I			-I		-I		-I	
	4.	I	I		0	I		11	I	I		7	I	22	I	16	I	56
SP		I	I		0.0	I		19.6	I	I		12.5	I	39.3	I	28.6	I	14.0
		-I	-I			-I			-I	-I			-I		-I		-I	
	5.	I	I		0	I		8	I	I		5	I	30	I	27	I	70
TE		I	I		0.0	I		11.4	I	I		7.1	I	42.9	I	38.6	I	17.5
		-I	-I			-I			-I	-I			-I		-I		-I	
COLUMN					13			81				53		140		112		399
TOTAL					3.3			20.3				13.3		35.1		28.1		100.0

CHI SQUARE = 38.35088 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0080

NUMBER OF MISSING OBSERVATIONS = 1633

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS108

VS108													
COUNT		I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
ROW PCT		I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	17	I	43	I	18	I	23	I	7	I	108
AT		I	15.7	I	39.8	I	16.7	I	21.3	I	6.5	I	26.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	I	27	I	30	I	12	I	27	I	12	I	108
MI		I	25.0	I	27.8	I	11.1	I	25.0	I	11.1	I	26.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	2	I	8	I	5	I	12	I	1	I	28
JC		I	7.1	I	28.6	I	17.9	I	42.9	I	3.6	I	7.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	4	I	9	I	4	I	12	I	2	I	31
MA		I	12.9	I	29.0	I	12.9	I	38.7	I	6.5	I	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	4.	I	7	I	17	I	15	I	12	I	5	I	56
SP		I	12.5	I	30.4	I	26.8	I	21.4	I	3.9	I	14.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	I	5	I	19	I	22	I	16	I	9	I	70
TE		I	7.1	I	27.1	I	31.4	I	22.9	I	11.4	I	17.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN			62		126		76		102		35		401
TOTAL			15.5		31.4		19.0		25.4		8.7		100.0

CHI SQUARE = 36.32199 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0141

NUMBER OF MISSING OBSERVATIONS = 1631

***** CROSSTABULATION OF *****
1001 POPULATION BY VS109

VS109											
COUNT	1	2	3	4	5	6	7	8	9	10	11
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC		PROB	ALL	DEF	ALL
		ALL	STUD	ALL	STUD			STUDENTS	STUDENTS	STUDENTS	STUDENTS
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	1	I	5	I	16	I	55	I	30
AT		I	0.9	I	4.7	I	15.0	I	51.4	I	28.0
		-I		-I		-I		-I		-I	
	1.	I	9	I	15	I	16	I	44	I	24
MT		I	8.3	I	13.9	I	14.8	I	40.7	I	22.2
		-I		-I		-I		-I		-I	
	2.	I	0	I	5	I	6	I	14	I	3
JC		I	0.0	I	17.9	I	21.4	I	50.0	I	10.7
		-I		-I		-I		-I		-I	
	3.	I	1	I	4	I	7	I	11	I	8
MA		I	3.2	I	12.9	I	22.6	I	35.5	I	25.8
		-I		-I		-I		-I		-I	
	4.	I	2	I	3	I	9	I	26	I	16
SP		I	3.6	I	5.4	I	16.1	I	46.4	I	28.6
		-I		-I		-I		-I		-I	
	5.	I	0	I	5	I	14	I	23	I	28
TE		I	0.0	I	7.1	I	20.0	I	32.9	I	40.0
		-I		-I		-I		-I		-I	
COLUMN			13		37		68		173		109
TOTAL			3.3		9.3		17.0		43.3		27.3
											400
											100.0

CHI SQUARE = 36.76956 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0125

NUMBER OF MISSING OBSERVATIONS = 1632

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS110

VS110											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
1001		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	0.	I	8	I	13	I	16	I	38	I	32
AT		I	7.5	I	12.1	I	15.0	I	35.5	I	29.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	1.	I	11	I	27	I	8	I	42	I	20
MT		I	10.2	I	25.0	I	7.4	I	38.9	I	18.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	2.	I	0	I	10	I	6	I	7	I	5
JC		I	0.0	I	35.7	I	21.4	I	25.0	I	17.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	3.	I	0	I	4	I	2	I	10	I	14
MA		I	0.0	I	13.3	I	6.7	I	33.3	I	46.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	4.	I	2	I	5	I	8	I	31	I	10
SP		I	3.6	I	8.9	I	14.3	I	55.4	I	17.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	5.	I	2	I	6	I	14	I	31	I	17
TE		I	2.9	I	8.6	I	20.0	I	44.3	I	24.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
COLUMN		23		65		54		159		98	
TOTAL		5.8		16.3		13.5		39.8		24.6	
										399	
										100.0	

CHI SQUARE = 50.42398 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 1633

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS111

VS111													
ID01	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
	ROW	PCT	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS	TOTAL		
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
	0.	I	10	I	14	I	11	I	45	I	27	I	107
AT		I	9.3	I	13.1	I	10.3	I	42.1	I	25.2	I	26.8
		-I		-I		-I		-I		-I		-I	
	1.	I	19	I	28	I	8	I	37	I	16	I	108
MT		I	17.6	I	25.9	I	7.4	I	34.3	I	14.8	I	27.0
		-I		-I		-I		-I		-I		-I	
	2.	I	3	I	11	I	4	I	7	I	3	I	28
JC		I	10.7	I	39.3	I	14.3	I	25.0	I	10.7	I	7.0
		-I		-I		-I		-I		-I		-I	
	3.	I	2	I	9	I	6	I	10	I	4	I	31
MA		I	6.5	I	29.0	I	19.4	I	32.3	I	12.9	I	7.8
		-I		-I		-I		-I		-I		-I	
	4.	I	4	I	13	I	7	I	24	I	8	I	56
SP		I	7.1	I	23.2	I	12.5	I	42.9	I	14.3	I	14.0
		-I		-I		-I		-I		-I		-I	
	5.	I	8	I	13	I	19	I	21	I	9	I	70
TE		I	11.4	I	18.6	I	27.1	I	30.0	I	12.9	I	17.5
		-I		-I		-I		-I		-I		-I	
	COLUMN		46		88		55		144		67		400
	TOTAL		11.5		22.0		13.8		36.0		16.8		100.0

CHI SQUARE = 39.31680 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0061

NUMBER OF MISSING OBSERVATIONS = 1632

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS112

VS112												
COUNT		I										
ROW	PCT	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
1001		I	I	I	I	I	I	I	I	I		
	0.	I	5	I	11	I	19	I	43	I	30	I
	AT	I	4.6	I	10.2	I	17.6	I	39.8	I	27.8	I
		I	I	I	I	I	I	I	I	I		
	1.	I	12	I	18	I	11	I	49	I	18	I
	MT	I	11.1	I	16.7	I	10.2	I	45.4	I	16.7	I
		I	I	I	I	I	I	I	I	I		
	2.	I	2	I	6	I	5	I	9	I	6	I
	JC	I	7.1	I	21.4	I	17.9	I	32.1	I	21.4	I
		I	I	I	I	I	I	I	I	I		
	3.	I	2	I	2	I	1	I	13	I	13	I
	MA	I	6.5	I	6.5	I	3.2	I	41.9	I	41.9	I
		I	I	I	I	I	I	I	I	I		
	4.	I	1	I	5	I	3	I	27	I	20	I
	SP	I	1.8	I	8.9	I	5.4	I	48.2	I	35.7	I
		I	I	I	I	I	I	I	I	I		
	5.	I	1	I	9	I	5	I	42	I	14	I
	TE	I	1.4	I	11.4	I	7.1	I	60.6	I	20.0	I
		I	I	I	I	I	I	I	I	I		
	COLUMN		23		50		44		183		101	
	TOTAL		5.7		12.5		11.0		45.6		25.2	

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS113

VS113												
	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
	ROW	PCT	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS		TOTAL	
			I	-2.I		-1.I		0.I		1.I		2.I
			I		I		I		I		I	
ID01			I		I		I		I		I	
	0.		I	25	I	26	I	24	I	20	I	107
AT			I	23.4	I	24.3	I	22.4	I	18.7	I	26.8
			I		I		I		I		I	
	1.		I	34	I	42	I	10	I	14	I	108
MT			I	31.5	I	38.9	I	9.3	I	13.0	I	27.0
			I		I		I		I		I	
	2.		I	5	I	17	I	1	I	4	I	28
JL			I	17.9	I	60.7	I	3.6	I	14.3	I	7.0
			I		I		I		I		I	
	3.		I	7	I	12	I	4	I	6	I	31
MA			I	22.6	I	38.7	I	12.9	I	19.4	I	7.8
			I		I		I		I		I	
	4.		I	10	I	21	I	8	I	14	I	56
SP			I	17.9	I	37.5	I	14.3	I	25.0	I	14.0
			I		I		I		I		I	
	5.		I	10	I	25	I	17	I	12	I	70
TE			I	14.3	I	35.7	I	24.3	I	17.1	I	17.5
			I		I		I		I		I	
COLUMN				91		143		64		70		400
TOTAL				22.8		35.8		16.0		17.5		100.0

CHI SQUARE = 33.89539 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0268

NUMBER OF MISSING OBSERVATIONS = 1632

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS114

VS114

		COUNT									
ID01	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PRUB	ALL	DEF	ALL	ROW
		I	STUD	ALL	STUD		STUDENTS	STUDENTS		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
AT	0.	I	15	I	25	I	23	I	28	I	107
		I	14.0	I	23.4	I	21.5	I	26.2	I	26.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MT	1.	I	18	I	26	I	9	I	29	I	108
		I	16.7	I	24.1	I	8.3	I	26.9	I	27.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
JC	2.	I	2	I	11	I	3	I	6	I	28
		I	7.1	I	39.3	I	10.7	I	21.4	I	7.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MA	3.	I	0	I	5	I	7	I	10	I	31
		I	0.0	I	16.1	I	22.6	I	32.3	I	7.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
SP	4.	I	8	I	18	I	8	I	11	I	56
		I	14.3	I	32.1	I	14.3	I	19.6	I	14.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
TE	5.	I	6	I	22	I	8	I	27	I	70
		I	8.6	I	31.4	I	11.4	I	38.6	I	17.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			49		107		58		111		400
TOTAL			12.3		26.8		14.5		27.8		100.0

CHI SQUARE = 33.03508 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0334

NUMBER OF MISSING OBSERVATIONS = 1632

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS115

VS115											
ID01	COUNT	I	I		I		I		I		ROW TOTAL
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	
		IALE	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		
		I	-2.1	-1.1	0.1	1.1	2.1				
AT		I	I	I	I	I	I	I	I	I	
	0.	I	10	I	22	I	17	I	43	I	107
		I	9.3	I	20.6	I	15.9	I	40.2	I	26.8
MT		I	I	I	I	I	I	I	I	I	
	1.	I	10	I	31	I	12	I	32	I	108
		I	9.3	I	28.7	I	11.1	I	29.6	I	27.0
JC		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	10	I	6	I	9	I	28
		I	3.6	I	35.7	I	21.4	I	32.1	I	7.0
MA		I	I	I	I	I	I	I	I	I	
	3.	I	3	I	11	I	2	I	9	I	31
		I	9.7	I	35.5	I	6.5	I	29.0	I	7.8
SP		I	I	I	I	I	I	I	I	I	
	4.	I	7	I	11	I	13	I	17	I	56
		I	12.5	I	19.6	I	23.2	I	30.4	I	14.0
TE		I	I	I	I	I	I	I	I	I	
	5.	I	7	I	13	I	18	I	25	I	70
		I	10.0	I	18.6	I	25.7	I	35.7	I	17.5
COLUMN TOTAL			38		98		68		135		400
			9.5		24.5		17.0		33.8		100.0

CHI SQUARE = 24.48878 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2217

NUMBER OF MISSING OBSERVATIONS = 1632

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS116

VS116												
COUNT		I										
ID01	ROW PCT	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW TOTAL	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		1	-2.1		-1.1		0.1		1.1		2.1	
		I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	31	I	18	I	43	I	24	I 121
MT		I	4.1	I	25.6	I	14.9	I	35.5	I	19.8	I 41.0
		I	I	I	I	I	I	I	I	I	I	
	2.	I	3	I	11	I	3	I	13	I	7	I 37
JC		I	8.1	I	29.7	I	8.1	I	35.1	I	18.9	I 12.5
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	3	I	5	I	11	I	9	I 28
MA		I	0.0	I	10.7	I	17.9	I	39.3	I	32.1	I 9.5
		I	I	I	I	I	I	I	I	I	I	
	4.	I	2	I	12	I	4	I	20	I	11	I 49
SP		I	4.1	I	24.5	I	8.2	I	40.8	I	22.4	I 16.6
		I	I	I	I	I	I	I	I	I	I	
	5.	I	3	I	7	I	8	I	23	I	19	I 60
TE		I	5.0	I	11.7	I	13.3	I	38.3	I	31.7	I 20.3
		I	I	I	I	I	I	I	I	I	I	
COLUMN		13		64		38		110		70		245
TOTAL		4.4		21.7		12.9		37.3		23.7		100.0

CHI SQUARE = 15.31428 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5018

NUMBER OF MISSING OBSERVATIONS = 1737

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS117

		VS117							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			1	1	1	1	1	1	
	1.		1	3	1	28	1	36	1
MT			1	2.5	1	23.0	1	29.5	1
			1	31.1	1	13.9	1		41.2
	2.		1	0	1	5	1	4	1
JC			1	0.0	1	13.5	1	10.8	1
			1	62.2	1	13.5	1		12.5
	3.		1	0	1	3	1	4	1
MA			1	0.0	1	10.7	1	14.3	1
			1	53.6	1	21.4	1		28
	4.		1	1	1	11	1	9	1
SP			1	2.0	1	22.4	1	18.4	1
			1	36.7	1	20.4	1		49
	5.		1	1	1	6	1	10	1
TE			1	1.7	1	10.0	1	16.7	1
			1	45.0	1	26.7	1		60
			1	26.7	1	20.3	1		20.3
COLUMN TOTAL			5	53	63	121	54	296	
			1.7	17.9	21.3	40.9	18.2	100.0	

CHI SQUARE = 27.18315 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0395

NUMBER OF MISSING OBSERVATIONS = 1736

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS118

VS118											
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
ROW	PCT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	1.	I	2	I	15	I	13	I	64	I	28
MT		I	1.6	I	12.3	I	10.7	I	52.5	I	23.0
		I		I		I		I		I	
	2.	I	2	I	7	I	2	I	19	I	7
JC		I	5.4	I	18.9	I	5.4	I	51.4	I	19.9
		I		I		I		I		I	
	3.	I	0	I	4	I	2	I	20	I	2
MA		I	0.0	I	14.3	I	7.1	I	71.4	I	7.1
		I		I		I		I		I	
	4.	I	0	I	4	I	2	I	28	I	15
SP		I	0.0	I	8.2	I	4.1	I	57.1	I	30.6
		I		I		I		I		I	
	5.	I	0	I	6	I	4	I	31	I	19
TE		I	0.0	I	10.0	I	6.7	I	51.7	I	31.7
		I		I		I		I		I	
COLUMN			4		36		23		162		71
TOTAL			1.4		12.2		7.8		54.7		24.0
											296
											100.0

CHI SQUARE = 19.24377 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2562

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS119

VS119											
COUNT		I		PROB		UNDEC		PROBABLY DEFINITE		ROW TOTAL	
ROW	PCT	IDEF	NOT	INCLUDE	INCLUDE			INCLUDE	INCLUDE		
		I	-2.1		-1.1		0.1		1.1		2.1
		I		I		I		I			I
ID01		I		I		I		I		I	
	1.	I	9	I	36	I	18	I	39	I	122
MT		I	7.4	I	29.5	I	14.8	I	32.0	I	41.2
		-I		-I		-I		-I		-I	
	2.	I	4	I	19	I	3	I	9	I	37
JC		I	10.8	I	51.4	I	8.1	I	24.3	I	12.5
		-I		-I		-I		-I		-I	
	3.	I	1	I	12	I	7	I	4	I	28
MA		I	3.6	I	42.9	I	25.0	I	14.3	I	9.5
		-I		-I		-I		-I		-I	
	4.	I	4	I	11	I	9	I	18	I	49
SP		I	8.2	I	22.4	I	18.4	I	36.7	I	16.6
		-I		-I		-I		-I		-I	
	5.	I	9	I	19	I	9	I	18	I	60
TE		I	15.0	I	31.7	I	15.0	I	30.0	I	20.3
		-I		-I		-I		-I		-I	
COLUMN		27		97		46		88		296	
TOTAL		9.1		32.8		15.5		29.7		100.0	

CHI SQUARE = 21.30202 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1672

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS120

VS120											
COUNT		I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW	
ROW	PCT	IDEF	NOT	INCLUDE	INCLUDE			INCLUDE	INCLUDE		TOTAL
		I	-2.I		-1.I		0.I		1.I	2.I	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	14	I	12	I	53	I	122
MT		I	2.5	I	11.5	I	9.8	I	43.4	I	41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	2	I	12	I	10	I	7	I	37
JC		I	5.4	I	32.4	I	27.0	I	18.9	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	10	I	7	I	1	I	28
MA		I	0.0	I	35.7	I	25.0	I	3.6	I	9.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	7	I	6	I	20	I	49
SP		I	2.0	I	14.3	I	12.2	I	40.8	I	16.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	5	I	14	I	6	I	25	I	60
TE		I	8.3	I	23.3	I	10.0	I	41.7	I	20.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		11		57		41		106		296	
TOTAL		3.7		19.3		13.9		35.8		100.0	

CHI SQUARE = 47.59465 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS121

		VS121							
		COUNT	I		I		I		ROW TOTAL
ROW	FCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	
		11	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	
		I	-2.1	-1.1	C.1	1.1	2.1		
ID01		1	1	1	1	1	1	1	
	1.	I	2	I	23	I	22	I	122
MT		I	1.6	I	18.9	I	18.0	I	41.2
		-I		-I		-I		-I	
	2.	I	5	I	11	I	6	I	37
JC		I	13.5	I	29.7	I	16.2	I	12.5
		-I		-I		-I		-I	
	3.	I	1	I	8	I	7	I	28
MA		I	3.6	I	28.6	I	25.0	I	9.5
		-I		-I		-I		-I	
	4.	I	1	I	11	I	9	I	49
SP		I	2.0	I	22.4	I	18.4	I	16.6
		-I		-I		-I		-I	
	5.	I	7	I	14	I	14	I	60
TE		I	11.7	I	23.3	I	23.3	I	20.3
		-I		-I		-I		-I	
COLUMN			16		67		58		296
TOTAL			5.4		22.6		19.6		100.0

CHI SQUARE = 27.92395 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0323

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS122

VS122											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	1.	I	4	I	21	I	32	I	43	I	22
MT		I	3.3	I	17.2	I	26.2	I	35.2	I	18.0
		-I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	16	I	7	I	11	I	2
JC		I	2.7	I	43.2	I	18.9	I	29.7	I	5.4
		-I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	8	I	3	I	11	I	5
MA		I	3.6	I	28.6	I	10.7	I	39.3	I	17.9
		-I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	10	I	16	I	20	I	3
SP		I	0.0	I	20.4	I	32.7	I	40.8	I	6.1
		-I	I	I	I	I	I	I	I	I	I
	5.	I	5	I	9	I	13	I	23	I	10
TE		I	8.3	I	15.0	I	21.7	I	38.3	I	16.7
		-I	I	I	I	I	I	I	I	I	I
COLUMN			11		64		71		108		42
TOTAL			3.7		21.6		24.0		36.5		14.2
											296
											100.0

CHI SQUARE = 27.71559 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0342

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS123

VS123												
	COUNT ROW PCT	I										ROW TOTAL
		I DEF NOT		PROB NOT		UNDEC		PROBABLY DEFINITE				
		I INCLUDE		I INCLUDE				I INCLUDE		I INCLUDE		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I		I		I		I		I		
MT	1.	I	30	I	48	I	24	I	16	I	4	122
		I	24.6	I	39.3	I	19.7	I	13.1	I	3.3	41.2
JC	2.	I	10	I	19	I	1	I	5	I	2	37
		I	27.0	I	51.4	I	2.7	I	13.5	I	5.4	12.5
MA	3.	I	7	I	13	I	5	I	1	I	2	28
		I	25.0	I	46.4	I	17.9	I	3.6	I	7.1	9.5
SP	4.	I	7	I	18	I	10	I	10	I	4	49
		I	14.3	I	36.7	I	20.4	I	20.4	I	8.2	16.6
TE	5.	I	11	I	24	I	9	I	13	I	3	60
		I	18.3	I	40.0	I	15.0	I	21.7	I	5.0	20.3
COLUMN TOTAL			65		122		49		45		15	296
			22.0		41.2		16.6		15.2		5.1	100.0

CHI SQUARE = 17.01700 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3845

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS124

VS124													
ID01	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW TOTAL			
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE					
	I	-2.I	-1.I	0.I	1.I	2.I							
MT	1.	I	13	I	31	I	23	I	37	I	18	I	122
		I	10.7	I	25.4	I	18.9	I	30.3	I	14.8	I	41.4
JC	2.	I	4	I	13	I	6	I	10	I	4	I	37
		I	10.8	I	35.1	I	16.2	I	27.0	I	10.8	I	12.5
MA	3.	I	6	I	8	I	5	I	7	I	2	I	28
		I	21.4	I	28.6	I	17.9	I	25.0	I	7.1	I	9.5
SP	4.	I	3	I	15	I	10	I	13	I	8	I	49
		I	6.1	I	30.6	I	20.4	I	26.5	I	16.3	I	16.6
TE	5.	I	7	I	20	I	6	I	22	I	4	I	59
		I	11.9	I	33.9	I	10.2	I	37.3	I	6.8	I	20.0
COLUMN			33		87		50		89		36		295
TOTAL			11.2		29.5		16.9		30.2		12.2		100.0

CHI SQUARE = 12.52468 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.7071

NUMBER OF MISSING OBSERVATIONS = 1737

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS125

VS125											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	1.	I	18	I	31	I	16	I	36	I	21
MT		I	14.8	I	25.4	I	13.1	I	29.5	I	17.2
		-I		-I		-I		-I		-I	
	2.	I	9	I	14	I	8	I	5	I	1
JC		I	24.3	I	37.8	I	21.6	I	13.5	I	2.7
		-I		-I		-I		-I		-I	
	3.	I	3	I	10	I	3	I	10	I	2
MA		I	10.7	I	35.7	I	10.7	I	35.7	I	7.1
		-I		-I		-I		-I		-I	
	4.	I	5	I	16	I	4	I	19	I	5
SP		I	10.2	I	32.7	I	8.2	I	38.8	I	10.2
		-I		-I		-I		-I		-I	
	5.	I	15	I	22	I	11	I	8	I	4
TE		I	25.0	I	36.7	I	18.3	I	13.3	I	6.7
		-I		-I		-I		-I		-I	
COLUMN			50		93		42		78		33
TOTAL			16.9		31.4		14.2		26.4		11.1
											109.0

CHI SQUARE = 30.51602 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0155

NUMBER OF MISSING OBSERVATIONS = 1736

***** C R O S S T A B U L A T I O N O F *****
ID01 POPULATION BY VS126

VS126												
	COUNT ROW PCT	I		NOT		UNDEC		PROBABLY DEFINITE		ROW TOTAL		
		INCLUDE		INCLUDE		INCLUDE		INCLUDE				
		I	-2.I	I	-1.I	I	0.I	I	1.I		I	2.I
ID01		I	I	I	I	I	I	I	I	I	I	
	1.	I	16 I	I	37 I	I	21 I	I	32 I	I	15 I	121
MT		I	13.2 I	I	30.6 I	I	17.4 I	I	26.4 I	I	12.4 I	41.0
		I	I	I	I	I	I	I	I	I	I	I
	2.	I	14 I	I	14 I	I	5 I	I	4 I	I	0 I	37
JC		I	37.8 I	I	37.8 I	I	13.5 I	I	10.8 I	I	0.0 I	12.5
		I	I	I	I	I	I	I	I	I	I	I
	3.	I	4 I	I	13 I	I	4 I	I	6 I	I	1 I	28
MA		I	14.3 I	I	46.4 I	I	14.3 I	I	21.4 I	I	3.6 I	9.5
		I	I	I	I	I	I	I	I	I	I	I
	4.	I	4 I	I	16 I	I	7 I	I	17 I	I	5 I	49
SP		I	8.2 I	I	32.7 I	I	14.3 I	I	34.7 I	I	10.2 I	16.6
		I	I	I	I	I	I	I	I	I	I	I
	5.	I	12 I	I	22 I	I	14 I	I	9 I	I	3 I	60
TE		I	20.0 I	I	36.7 I	I	23.3 I	I	15.0 I	I	5.0 I	20.3
		I	I	I	I	I	I	I	I	I	I	I
			50		102		51		68		24	295
	TOTAL		16.9		34.6		17.3		23.1		8.1	100.0

CHI SQUARE = 32.12970 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0096

NUMBER OF MISSING OBSERVATIONS = 1737

CROSSTABS ALGEBRA
 ALGEBRA CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-47

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS127

		VS127							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW
				I	-2.1	-1.1	0.1	1.1	TOTAL
ID01				I	I	I	I	I	
	1.	I	4	I	26	I	19	I	122
MT		I	3.3	I	21.3	I	15.6	I	41.2
		-I		-I		-I		-I	
	2.	I	5	I	10	I	9	I	37
JC		I	13.5	I	27.0	I	24.3	I	12.5
		-I		-I		-I		-I	
	3.	I	2	I	11	I	3	I	28
MA		I	7.1	I	39.3	I	10.7	I	9.5
		-I		-I		-I		-I	
	4.	I	2	I	5	I	5	I	49
SP		I	4.1	I	10.2	I	10.2	I	16.6
		-I		-I		-I		-I	
	5.	I	5	I	15	I	10	I	60
TE		I	8.3	I	25.0	I	16.7	I	20.3
		-I		-I		-I		-I	
COLUMN			18		67		46		296
TOTAL			6.1		22.6		15.5		10.0

CHI SQUARE = 33.82840 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0057

NUMBER OF MISSING OBSERVATIONS = 1736

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS128

VS128											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE			TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I		I		I	I	I	I	I	
	1.	I	4	I	26	I	13	I	51	I	122
NT		I	3.3	I	21.3	I	10.7	I	41.8	I	41.5
		I		I		I		I		I	
	2.	I	2	I	6	I	8	I	18	I	37
JC		I	5.4	I	16.2	I	21.6	I	48.6	I	12.6
		I		I		I		I		I	
	3.	I	0	I	3	I	3	I	10	I	28
MA		I	0.0	I	10.7	I	10.7	I	35.7	I	9.5
		I		I		I		I		I	
	4.	I	1	I	8	I	6	I	25	I	48
SP		I	2.1	I	16.7	I	12.5	I	52.1	I	16.3
		I		I		I		I		I	
	5.	I	2	I	12	I	9	I	27	I	59
TE		I	3.4	I	20.3	I	15.3	I	45.8	I	20.1
		I		I		I		I		I	
COLUMN			9		55		39		131		294
TOTAL			3.1		18.7		13.3		44.6		100.0

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS129

		VS129							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW
				I	-2.1	-1.1	0.1	1.1	TOTAL
ID01				I	I	I	I	I	
	1.	I		8	I	27	I	35	I
MT		I		6.6	I	22.3	I	28.9	I
		I			I		I		I
	2.	I		4	I	8	I	16	I
JC		I		10.8	I	21.6	I	21.6	I
		I			I		I		I
	3.	I		0	I	10	I	6	I
MA		I		0.0	I	35.7	I	21.4	I
		I			I		I		I
	4.	I		2	I	10	I	4	I
SP		I		4.1	I	20.4	I	8.2	I
		I			I		I		I
	5.	I		4	I	16	I	16	I
TE		I		6.7	I	26.7	I	26.7	I
		I			I		I		I
COLUMN				18		71		69	
TOTAL				6.1		24.1		23.4	
								98	
								39	
									295
									100.0

CHI SQUARE = 26.04712 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0534

NUMBER OF MISSING OBSERVATIONS = 1737

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS130

VS130											
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE		ROW	
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE		TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	1.	I	14	I	40	I	27	I	30	I	121
MT		I	11.6	I	33.1	I	22.3	I	24.9	I	41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	10	I	14	I	6	I	7	I	37
JC		I	27.0	I	37.8	I	16.2	I	18.9	I	12.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3	I	13	I	5	I	5	I	28
NA		I	10.7	I	46.4	I	17.9	I	17.9	I	9.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	5	I	14	I	16	I	12	I	49
SP		I	10.2	I	28.6	I	32.7	I	24.5	I	16.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	12	I	20	I	12	I	15	I	59
TE		I	20.3	I	33.9	I	20.3	I	25.4	I	20.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			44		101		66		69		294
TOTAL			15.0		34.4		22.4		23.5		100.0

CHI SQUARE = 20.88000 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1832

NUMBER OF MISSING OBSERVATIONS = 1738

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS131

VS131												
COUNT		I	I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	1.	I	3	I	18	I	30	I	50	I	20	121
MT		I	2.5	I	14.9	I	24.8	I	41.3	I	16.5	41.2
		-I		-I		-I		-I		-I		
	2.	I	3	I	3	I	6	I	16	I	9	37
JC		I	8.1	I	8.1	I	16.2	I	43.2	I	24.3	12.6
		-I		-I		-I		-I		-I		
	3.	I	0	I	2	I	4	I	17	I	5	28
MA		I	0.0	I	7.1	I	14.3	I	60.7	I	17.9	9.5
		-I		-I		-I		-I		-I		
	4.	I	0	I	2	I	7	I	27	I	13	49
SP		I	0.0	I	4.1	I	14.3	I	55.1	I	26.5	16.7
		-I		-I		-I		-I		-I		
	5.	I	2	I	6	I	7	I	25	I	19	59
TE		I	3.4	I	10.2	I	11.9	I	42.4	I	32.2	20.1
		-I		-I		-I		-I		-I		
COLUMN			8		31		54		135		66	294
TOTAL			2.7		10.5		18.4		45.9		22.4	100.0

CHI SQUARE = 23.73703 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0954

NUMBER OF MISSING OBSERVATIONS = 1738

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS132

VS132											
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW	
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	1.	I	8	I	32	I	26	I	37	I	122
MT		I	6.6	I	26.2	I	21.3	I	30.3	I	41.2
		I	I	I	I	I	I	I	I	I	
	2.	I	5	I	17	I	9	I	5	I	37
JC		I	13.5	I	45.9	I	24.3	I	13.5	I	12.5
		I	I	I	I	I	I	I	I	I	
	3.	I	5	I	10	I	10	I	3	I	28
MA		I	17.9	I	35.7	I	35.7	I	10.7	I	9.5
		I	I	I	I	I	I	I	I	I	
	4.	I	1	I	10	I	12	I	21	I	49
SP		I	2.0	I	20.4	I	24.5	I	42.9	I	16.6
		I	I	I	I	I	I	I	I	I	
	5.	I	6	I	19	I	16	I	17	I	60
TE		I	10.0	I	31.7	I	26.7	I	28.3	I	20.3
		I	I	I	I	I	I	I	I	I	
COLUMN			25		88		73		83		296
TOTAL			8.4		29.7		24.7		28.0		100.0

CHI SQUARE = 36.69911 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0023

NUMBER OF MISSING OBSERVATIONS = 1736

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS133

VS133											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	9	I	26	I	31	I	44	I	122
MT		I	7.4	I	21.3	I	25.4	I	36.1	I	41.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	3	I	12	I	15	I	6	I	37
JC		I	8.1	I	32.4	I	40.5	I	16.2	I	12.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	1	I	9	I	9	I	8	I	28
MA		I	3.6	I	32.1	I	32.1	I	28.6	I	9.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	I	2	I	13	I	11	I	16	I	49
SP		I	4.1	I	26.5	I	22.4	I	32.7	I	16.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	I	4	I	17	I	9	I	26	I	60
TE		I	6.7	I	28.3	I	15.0	I	43.3	I	20.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			19	77	75	100	25				296
TOTAL			6.4	26.0	25.3	33.8	8.4				100.0

CHI SQUARE = 19.99754 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2203

NUMBER OF MISSING OBSERVATIONS = 1736

CROSSTABS ALGEBRA
 ALGEBRA CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-54

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS134

VS134											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	1.	I	13	I	33	I	24	I	40	I	12
MT		I	10.7	I	27.0	I	19.7	I	32.8	I	9.8
		I	I	I	I	I	I	I	I	I	I
	2.	I	6	I	14	I	9	I	7	I	1
JC		I	16.2	I	37.8	I	24.3	I	18.9	I	2.7
		I	I	I	I	I	I	I	I	I	I
	3.	I	2	I	8	I	7	I	8	I	3
MA		I	7.1	I	28.6	I	25.0	I	28.6	I	10.7
		I	I	I	I	I	I	I	I	I	I
	4.	I	4	I	15	I	12	I	12	I	6
SP		I	8.2	I	30.6	I	24.5	I	24.5	I	12.2
		I	I	I	I	I	I	I	I	I	I
	5.	I	8	I	18	I	13	I	19	I	2
TE		I	13.3	I	30.0	I	21.7	I	31.7	I	3.3
		I	I	I	I	I	I	I	I	I	I
COLUMN			33		88		65		86		24
TOTAL			11.1		29.7		22.0		29.1		8.1

CHI SQUARE = 10.84464 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.8190

NUMBER OF MISSING OBSERVATIONS = 1736

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS135

		VS135							
		COUNT	I		I		I		ROW
		PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			IINCLUDE	I	INCLUDE	I		INCLUDE	INCLUDE
			I	-2.1	I	-1.1	I	0.1	I
			I		I		I	1.1	I
			I		I		I	2.1	I
ID01			I		I		I		I
	1.		I	8	I	23	I	19	I
MT			I	6.6	I	18.9	I	15.6	I
			I		I		I	36.9	I
			I		I		I	22.1	I
			I		I		I		I
	2.		I	4	I	18	I	5	I
JC			I	11.1	I	50.0	I	13.9	I
			I		I		I	13.9	I
			I		I		I	11.1	I
			I		I		I		I
	3.		I	2	I	10	I	3	I
MA			I	7.1	I	35.7	I	10.7	I
			I		I		I	25.0	I
			I		I		I	21.4	I
			I		I		I		I
	4.		I	3	I	15	I	7	I
SP			I	6.1	I	30.6	I	14.3	I
			I		I		I	42.9	I
			I		I		I	6.1	I
			I		I		I		I
	5.		I	13	I	13	I	12	I
TE			I	21.7	I	21.7	I	20.0	I
			I		I		I	26.7	I
			I		I		I	10.0	I
			I		I		I		I
COLUMN				30		79		46	
TOTAL				10.2		26.8		15.6	
								94	
								46	
								15.6	
									295
									100.0

CHI SQUARE = 39.37114 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0010

NUMBER OF MISSING OBSERVATIONS = 1737

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS136

VS136													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
1D01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	0	I	5	I	17	I	32	I	40	I	94
AT		I	0.0	I	5.3	I	18.1	I	34.0	I	42.6	I	22.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	3	I	7	I	21	I	53	I	37	I	121
MT		I	2.5	I	5.8	I	17.4	I	43.8	I	30.6	I	29.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	1	I	3	I	8	I	13	I	16	I	41
JC		I	2.4	I	7.3	I	19.5	I	31.7	I	39.0	I	9.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	0	I	3	I	4	I	12	I	10	I	29
MA		I	0.0	I	10.3	I	13.8	I	41.4	I	34.5	I	7.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	3	I	3	I	10	I	29	I	14	I	59
SP		I	5.1	I	5.1	I	16.9	I	49.2	I	23.7	I	14.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	0	I	8	I	13	I	31	I	19	I	71
TE		I	0.0	I	11.3	I	18.3	I	43.7	I	26.8	I	17.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			7		29		73		170		136		415
TOTAL			1.7		7.0		17.6		41.0		32.8		100.0

CHI SQUARE = 20.52048 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4258

NUMBER OF MISSING OBSERVATIONS = 1617

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS137

VS137											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1			
	0.	1	0	1	0	1	23	1	39	1	96
AT		1	0.0	1	0.0	1	24.0	1	40.6	1	23.0
		1	1	1	1	1	1	1	1	1	
	1.	1	2	1	12	1	18	1	52	1	121
MT		1	1.7	1	9.9	1	14.9	1	43.0	1	29.0
		1	1	1	1	1	1	1	1	1	
	2.	1	1	1	1	1	10	1	13	1	41
JC		1	2.4	1	2.4	1	24.4	1	31.7	1	9.8
		1	1	1	1	1	1	1	1	1	
	3.	1	2	1	0	1	3	1	12	1	29
MA		1	6.9	1	0.0	1	10.3	1	41.4	1	7.0
		1	1	1	1	1	1	1	1	1	
	4.	1	0	1	1	1	9	1	35	1	59
SP		1	0.0	1	1.7	1	15.3	1	59.3	1	14.1
		1	1	1	1	1	1	1	1	1	
	5.	1	1	1	0	1	10	1	40	1	71
TE		1	1.4	1	0.0	1	14.1	1	56.3	1	17.0
		1	1	1	1	1	1	1	1	1	
COLUMN		6		14		73		191		417	
TOTAL		1.4		3.4		17.5		45.8		100.0	

CHI SQUARE = 46.80585 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 1615

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS138

VS138												
COUNT		I										ROW
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	10	I	29	I	40	I	96	
AT		I	1.0	I	10.4	I	30.2	I	41.7	I	23.0	
		I	I	I	I	I	I	I	I	I		
	1.	I	4	I	7	I	31	I	48	I	121	
MT		I	3.3	I	5.8	I	25.6	I	39.7	I	29.0	
		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	2	I	17	I	14	I	41	
JC		I	2.4	I	4.9	I	41.5	I	34.1	I	9.8	
		I	I	I	I	I	I	I	I	I		
	3.	I	1	I	3	I	7	I	9	I	29	
MA		I	3.4	I	10.3	I	24.1	I	31.0	I	7.0	
		I	I	I	I	I	I	I	I	I		
	4.	I	1	I	5	I	17	I	27	I	59	
SP		I	1.7	I	8.5	I	28.8	I	45.8	I	14.1	
		I	I	I	I	I	I	I	I	I		
	5.	I	1	I	5	I	18	I	32	I	71	
TE		I	1.4	I	7.0	I	25.4	I	45.1	I	17.0	
		I	I	I	I	I	I	I	I	I		
COLUMN			9		32		119		170		417	
TOTAL			2.2		7.7		28.5		40.8		100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS139

VS139												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01	0.	I	2	I	13	I	41	I	31	I	9	I
		I	2.1	I	13.5	I	42.7	I	32.3	I	9.4	I
AT	1.	I	6	I	14	I	45	I	41	I	15	I
		I	5.0	I	11.6	I	37.2	I	33.9	I	12.4	I
MT	2.	I	3	I	7	I	17	I	14	I	0	I
		I	7.3	I	17.1	I	41.5	I	34.1	I	0.0	I
JC	3.	I	0	I	6	I	11	I	7	I	5	I
		I	0.0	I	20.7	I	37.9	I	24.1	I	17.2	I
MA	4.	I	0	I	5	I	27	I	19	I	8	I
		I	0.0	I	8.5	I	45.8	I	32.2	I	13.6	I
SP	5.	I	0	I	10	I	28	I	23	I	10	I
		I	0.0	I	14.1	I	39.4	I	32.4	I	14.1	I
TE		I		I		I		I		I		I
		I		I		I		I		I		I
COLUMN		11	55	169	135	47	417					
TOTAL		2.6	13.2	40.5	32.4	11.3	100.0					

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS140

VS140											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG	ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	0	I	6	I	8	I	47	I	35
AT		I	0.0	I	6.3	I	8.3	I	49.0	I	36.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	2	I	3	I	15	I	62	I	39
MT		I	1.7	I	2.5	I	12.4	I	51.2	I	32.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	0	I	1	I	3	I	23	I	14
JC		I	0.0	I	2.4	I	7.3	I	56.1	I	34.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	0	I	0	I	7	I	14	I	8
MA		I	0.0	I	0.0	I	24.1	I	48.3	I	27.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	I	0	I	3	I	8	I	37	I	11
SP		I	0.0	I	5.1	I	13.6	I	62.7	I	18.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	I	1	I	4	I	17	I	34	I	15
TE		I	1.4	I	5.6	I	23.9	I	47.9	I	21.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			3		17		58		217		122
TOTAL			0.7		4.1		13.9		52.0		29.3
											100.0

CHI SQUARE = 26.62709 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1461

NUMBER OF MISSING OBSERVATIONS = 1615

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS141

VS141												
COUNT	I	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
ROW	PCT	INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	1	I	1	I	1	I	1	I	1	
	0.	I	0	I	10	I	18	I	37	I	31	96
AT		I	0.0	I	10.4	I	18.8	I	39.5	I	32.3	23.6
		-I	1	-I	1	-I	1	-I	1	-I	1	
	1.	I	2	I	5	I	19	I	48	I	47	121
MT		I	1.7	I	4.1	I	15.7	I	39.7	I	38.8	29.0
		-I	1	-I	1	-I	1	-I	1	-I	1	
	2.	I	1	I	3	I	5	I	23	I	9	41
JC		I	2.4	I	7.3	I	12.2	I	56.1	I	22.0	9.8
		-I	1	-I	1	-I	1	-I	1	-I	1	
	3.	I	0	I	4	I	3	I	10	I	12	29
MA		I	0.0	I	13.8	I	10.3	I	34.5	I	41.4	7.0
		-I	1	-I	1	-I	1	-I	1	-I	1	
	4.	I	0	I	1	I	18	I	23	I	17	59
SP		I	0.0	I	1.7	I	30.5	I	39.0	I	28.8	14.1
		-I	1	-I	1	-I	1	-I	1	-I	1	
	5.	I	0	I	3	I	10	I	33	I	25	71
TE		I	0.0	I	4.2	I	14.1	I	46.5	I	35.2	17.0
		-I	1	-I	1	-I	1	-I	1	-I	1	
COLUMN		3		26		73		174		141		417
TOTAL		0.7		6.2		17.5		41.7		33.8		100.0

CHI SQUARE = 28.55862 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0968

NUMBER OF MISSING OBSERVATIONS = 1615

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS142

VS142											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	2	I	4	I	16	I	44	I	96
AT		I	2.1	I	4.2	I	16.7	I	45.8	I	23.0
		I	I	I	I	I	I	I	I	I	I
MT	1.	I	2	I	4	I	14	I	59	I	121
		I	1.7	I	3.3	I	11.6	I	48.8	I	29.0
JC		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	1	I	5	I	25	I	41
MA		I	0.0	I	2.4	I	12.2	I	61.0	I	9.8
		I	I	I	I	I	I	I	I	I	I
SP	3.	I	0	I	1	I	0	I	20	I	29
		I	0.0	I	3.4	I	0.0	I	69.0	I	7.0
TE		I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	2	I	11	I	31	I	59
		I	0.0	I	3.4	I	18.6	I	52.5	I	14.1
		I	I	I	I	I	I	I	I	I	I
	5.	I	0	I	4	I	14	I	38	I	71
		I	0.0	I	5.6	I	19.7	I	53.5	I	17.0
		I	I	I	I	I	I	I	I	I	I
COLUMN			4		16		60		217		417
TOTAL			1.0		3.8		14.4		52.0		100.0

CHI SQUARE = 19.08945 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5160

NUMBER OF MISSING OBSERVATIONS = 1615

CROSSTABS ALGEBRA

ALGEBRA GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS143

VS143													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	6	I	12	I	33	I	44	I	96
AT		I	1.0	I	6.3	I	12.5	I	34.4	I	45.8	I	23.0
		I	I	I	I	I	I	I	I	I	I		
	1.	I	1	I	3	I	13	I	46	I	58	I	121
MT		I	0.8	I	2.5	I	10.7	I	38.0	I	47.9	I	29.0
		I	I	I	I	I	I	I	I	I	I		
	2.	I	0	I	1	I	2	I	25	I	13	I	41
JC		I	0.0	I	2.4	I	4.9	I	61.0	I	31.7	I	9.8
		I	I	I	I	I	I	I	I	I	I		
	3.	I	0	I	1	I	1	I	18	I	9	I	29
MA		I	0.0	I	3.4	I	3.4	I	62.1	I	31.0	I	7.0
		I	I	I	I	I	I	I	I	I	I		
	4.	I	1	I	0	I	5	I	22	I	31	I	59
SP		I	1.7	I	0.0	I	8.5	I	37.3	I	52.5	I	14.1
		I	I	I	I	I	I	I	I	I	I		
	5.	I	0	I	2	I	11	I	32	I	26	I	71
TE		I	0.0	I	2.8	I	15.5	I	45.1	I	36.6	I	17.0
		I	I	I	I	I	I	I	I	I	I		
COLUMN		3		13		44		176		181		417	
TOTAL		0.7		3.1		10.6		42.2		43.4		100.0	

CHI SQUARE = 25.34669 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1885

NUMBER OF MISSING OBSERVATIONS = 1615

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS144

VS144												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	13	I	29	I	37	I	96	
AT		I	1.0	I	13.5	I	30.2	I	38.5	I	23.1	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
MT	1.	I	5	I	7	I	36	I	49	I	121	
		I	4.1	I	5.8	I	29.8	I	40.5	I	29.1	
JC		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	1	I	2	I	12	I	20	I	41	
MA		I	2.4	I	4.9	I	29.3	I	48.6	I	9.9	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
SP	3.	I	3	I	5	I	6	I	11	I	29	
		I	10.3	I	17.2	I	20.7	I	37.9	I	7.0	
TE		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	4.	I	0	I	1	I	17	I	30	I	58	
		I	0.0	I	1.7	I	29.3	I	51.7	I	13.9	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	I	0	I	3	I	25	I	32	I	71	
		I	0.0	I	4.2	I	35.2	I	45.1	I	17.1	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN			10		31		125		179		416	
TOTAL			2.4		7.5		30.0		43.0		100.0	

CHI SQUARE = 30.50795 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0620

NUMBER OF MISSING OBSERVATIONS = 1616

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS145

VS145													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	0	I	5	I	7	I	31	I	53	I	96
AT		I	0.0	I	5.2	I	7.3	I	32.3	I	55.2	I	23.0
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	3	I	1	I	5	I	40	I	72	I	121
MT		I	2.5	I	0.8	I	4.1	I	33.1	I	59.5	I	29.0
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	0	I	1	I	22	I	18	I	41
JC		I	0.0	I	0.0	I	2.4	I	53.7	I	43.9	I	9.8
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	2	I	1	I	11	I	14	I	29
MA		I	3.4	I	6.9	I	3.4	I	37.9	I	48.3	I	7.0
		I	I	I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	1	I	4	I	22	I	32	I	59
SP		I	0.0	I	1.7	I	6.8	I	37.3	I	54.2	I	14.1
		I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	0	I	0	I	3	I	34	I	34	I	71
TE		I	0.0	I	0.0	I	4.2	I	47.9	I	47.9	I	17.0
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN		4		9		21		160		223		417	
TOTAL		1.0		2.2		5.0		38.4		53.5		100.0	

CHI SQUARE = 28.43709 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0994

NUMBER OF MISSING OBSERVATIONS = 1615

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS146

VS146											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE			ROW
		INOT WANT	NOT BTHR			NICE		WANT			TOTAL
		I	-2.1	-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	11	I	10	I	22	I	40	I	94
AT		I	11.7	I	10.6	I	23.4	I	42.6	I	34.8
		I	I	I	I	I	I	I	I	I	
	1.	I	16	I	15	I	17	I	46	I	115
MT		I	13.9	I	13.0	I	14.8	I	40.0	I	42.6
		I	I	I	I	I	I	I	I	I	
	2.	I	9	I	12	I	4	I	7	I	33
JC		I	27.3	I	36.4	I	12.1	I	21.2	I	12.2
		I	I	I	I	I	I	I	I	I	
	3.	I	5	I	6	I	5	I	9	I	28
MA		I	17.9	I	21.4	I	17.9	I	32.1	I	10.4
		I	I	I	I	I	I	I	I	I	
COLUMN			41	43	48	102	36	270			
TOTAL			15.2	15.9	17.8	37.8	13.3	100.0			

CHI SQUARE = 26.36957 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0081

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS147

VS147											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	3	I	15	I	13	I	40	I	95
AT		I	3.2	I	15.8	I	13.7	I	42.1	I	35.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	7	I	11	I	14	I	50	I	115
MT		I	6.1	I	9.6	I	12.2	I	43.5	I	42.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	2	I	3	I	17	I	33
JC		I	3.0	I	6.1	I	9.1	I	51.5	I	12.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	1	I	5	I	13	I	28
MA		I	7.1	I	3.6	I	17.9	I	46.4	I	10.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		13		29		35		120		271	
TOTAL		4.8		10.7		12.9		44.3		100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS148

VS148											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE		ROW	
		INOT	WANT	NOT	BTHR	NICE		WANT		TOTAL	
		I	-2.1		-1.1		0.1		1.1	2.1	
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	3	I	10	I	45	I	95
AT		I	1.1	I	3.2	I	10.5	I	47.4	I	35.1
		I	I	I	I	I	I	I	I	I	
MT	1.	I	0	I	2	I	8	I	43	I	115
		I	0.0	I	1.7	I	7.0	I	37.4	I	42.4
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	1	I	11	I	33
JC		I	0.0	I	0.0	I	3.0	I	33.3	I	12.2
		I	I	I	I	I	I	I	I	I	
MA	3.	I	0	I	0	I	4	I	7	I	28
		I	0.0	I	0.0	I	14.3	I	25.0	I	10.3
		I	I	I	I	I	I	I	I	I	
COLUMN			1		5		23		106		271
TOTAL			0.4		1.8		8.5		39.1		100.0

CHI SQUARE = 15.35888 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2224

NUMBER OF MISSING OBSERVATIONS = 1761

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS149

VS149													
ID01	COUNT	I	I			UNDEC	MIGHT BE DEFINITE			ROW TOTAL			
	ROW PCT	IDEFINITE	RATHER				NICE	WANT					
		INOT	WANT	NOT	BTHR								
		I	-2.I	-1.I		0.I	1.I	2.I					
		I	I	I	I	I	I	I	I				
	0.	I	1	I	3	I	6	I	36	I	49	I	95
AT		I	1.1	I	3.2	I	6.3	I	37.9	I	51.6	I	35.2
		I	I	I	I	I	I	I	I	I	I	I	I
	1.	I	3	I	3	I	6	I	43	I	60	I	115
MT		I	2.6	I	2.6	I	5.2	I	37.4	I	52.2	I	42.6
		I	I	I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	1	I	8	I	18	I	6	I	33
JC		I	0.0	I	3.0	I	24.2	I	54.5	I	18.2	I	12.2
		I	I	I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	6	I	3	I	13	I	5	I	27
MA		I	0.0	I	22.2	I	11.1	I	48.1	I	18.5	I	10.0
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			4		13		23		110		120		270
TOTAL			1.5		4.8		8.5		40.7		44.4		100.0

CHI SQUARE = 46.96227 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS150

VS150											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER		UNDEC		MIGHT BE		DEFINITE		ROW
		INOT	WANT	NOT	BTHR			NICE		WANT	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	1	I	7	I	7	I	40	I	39
AT		I	1.1	I	7.4	I	7.4	I	42.6	I	41.5
		I	I	I	I	I	I	I	I	I	I
	1.	I	4	I	8	I	15	I	57	I	31
MT		I	3.5	I	7.0	I	13.0	I	49.6	I	27.0
		I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	5	I	6	I	15	I	6
JC		I	3.0	I	15.2	I	18.2	I	45.5	I	18.2
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	1	I	8	I	9	I	9
MA		I	3.6	I	3.6	I	28.6	I	32.1	I	32.1
		I	I	I	I	I	I	I	I	I	I
COLUMN			7		21		36		121		85
TOTAL			2.6		7.8		13.3		44.8		31.5
											100.0

CHI SQUARE = 19.57738 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0755

NUMBER OF MISSING OBSERVATIONS = 1762

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS151

VS151														
ID01	COUNT ROW PCT	VS151										ROW TOTAL		
		I		IDEFINITE		RATHER		UNDEC		MIGHT BE			DEFINITE	
		INOT	WANT	NOT	BTHR			NICE		WANT				
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1			
	0.	I	8	I	8	I	21	I	34	I	24	I 95		
AT		I	8.4	I	8.4	I	22.1	I	35.8	I	25.3	I 35.1		
	1.	I	8	I	13	I	19	I	46	I	29	I 115		
MT		I	7.0	I	11.3	I	16.5	I	40.0	I	25.2	I 42.4		
	2.	I	0	I	3	I	7	I	18	I	5	I 33		
JC		I	0.0	I	9.1	I	21.2	I	54.5	I	15.2	I 12.2		
	3.	I	1	I	6	I	3	I	7	I	11	I 28		
MA		I	3.6	I	21.4	I	10.7	I	25.0	I	39.3	I 10.3		
		I		I		I		I		I				
	COLUMN		17		30		50		105		69	271		
	TOTAL		6.3		11.1		18.5		38.7		25.5	100.0		

CHI SQUARE = 15.81923 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1997

NUMBER OF MISSING OBSERVATIONS = 1761

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS152

VS152										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE				ROW
		INOT WANT	NOT BTHR		NICE	WANT				TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I			
	0.	I	3	I	6	I	55	I	25	I
AT		I	3.2	I	6.3	I	57.9	I	26.3	I
		-I	I	I	I	I	I			
	1.	I	4	I	9	I	60	I	30	I
MT		I	3.5	I	7.8	I	52.2	I	26.1	I
		-I	I	I	I	I	I			
	2.	I	0	I	1	I	24	I	4	I
JC		I	0.0	I	3.0	I	72.7	I	12.1	I
		-I	I	I	I	I	I			
	3.	I	2	I	1	I	16	I	6	I
MA		I	7.1	I	3.6	I	57.1	I	21.4	I
		-I	I	I	I	I	I			
COLUMN			9	17	25	155	65	271		
TOTAL			3.3	6.3	9.2	57.2	24.0	100.0		

CHI SQUARE = 9.43318 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6656

NUMBER OF MISSING OBSERVATIONS = 1761

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS153

		VS153							
		COUNT	I					ROW	
		ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW	
			INOT WANT	NOT BTHR		NICE	WANT	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	11	I	19	I	27	I	94
AT		I	11.7	I	20.2	I	28.7	I	34.8
			I	I	I	I	I	I	
	1.	I	13	I	16	I	25	I	115
MT		I	11.3	I	13.9	I	21.7	I	42.6
			I	I	I	I	I	I	
	2.	I	5	I	10	I	9	I	33
JC		I	15.2	I	30.3	I	27.3	I	12.2
			I	I	I	I	I	I	
	3.	I	6	I	9	I	9	I	28
MA		I	21.4	I	32.1	I	32.1	I	10.4
			I	I	I	I	I	I	
COLUMN			35	54	70	86	25	270	
TOTAL			13.0	20.0	25.9	31.9	9.3	100.0	

CHI SQUARE = 22.78555 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0296

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS154

VS154												
COUNT		I										
ROW	PCT	1	2	3	4	5	6	7	8	9	ROW TOTAL	
		DEFINITE	RATHER	UNDEC	MIGHT BE		DEFINITE					
		NOT WANT	NOT BTHR			NICE	WANT					
		1	-2.1	-1.1	0.1		1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	5	I	9	I	17	I	34	I	95	
AT		I	5.3	I	9.5	I	17.9	I	35.8	I	35.1	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	I	17	I	14	I	30	I	33	I	115	
MT		I	14.8	I	12.2	I	26.1	I	28.7	I	42.4	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	11	I	7	I	5	I	8	I	33	
JC		I	33.3	I	21.2	I	15.2	I	24.2	I	12.2	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	6	I	7	I	10	I	2	I	28	
MA		I	21.4	I	25.0	I	35.7	I	7.1	I	10.3	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN		39		37		62		77		56		271
TOTAL		14.4		13.7		22.9		28.4		20.7		100.0

CHI SQUARE = 41.57983 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1761

CROSSTABS ALGEBRA
 ALGEBRA RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-75

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS155

VS155													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW						
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL						
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I						
	0.	I	14	I	15	I	30	I	27	I	9	I	95
AT		I	14.7	I	15.8	I	31.6	I	28.4	I	9.5	I	35.1
		-I	I	I	I	I	I	I	I	I	I	I	
	1.	I	10	I	16	I	23	I	50	I	16	I	115
MT		I	8.7	I	13.9	I	20.0	I	43.5	I	13.9	I	42.4
		-I	I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	4	I	5	I	18	I	5	I	33
JC		I	3.0	I	12.1	I	15.2	I	54.5	I	15.2	I	12.2
		-I	I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	3	I	3	I	14	I	7	I	28
MA		I	3.6	I	10.7	I	10.7	I	50.0	I	25.0	I	10.3
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN			26		38		61		109		37		271
TOTAL			9.6		14.0		22.5		40.2		13.7		100.0

CHI SQUARE = 21.94699 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0381

NUMBER OF MISSING OBSERVATIONS = 1761

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS156

VS156												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		1	-2.1		-1.1		0.1		1.1		2.1	
ID01		1	1	1	1	1	1	1	1	1	1	
	0.	1	0	1	3	1	16	1	55	1	28	102
AT		1	0.0	1	2.9	1	15.7	1	53.9	1	27.5	36.3
		1	1	1	1	1	1	1	1	1	1	
	1.	1	0	1	2	1	9	1	48	1	52	111
MT		1	0.0	1	1.8	1	8.1	1	43.2	1	46.8	39.5
		1	1	1	1	1	1	1	1	1	1	
	2.	1	0	1	0	1	3	1	11	1	19	33
JC		1	0.0	1	0.0	1	9.1	1	33.3	1	57.6	11.7
		1	1	1	1	1	1	1	1	1	1	
	3.	1	1	1	0	1	1	1	18	1	15	35
MA		1	2.9	1	0.0	1	2.9	1	51.4	1	42.9	12.5
		1	1	1	1	1	1	1	1	1	1	
COLUMN			1		5		29		132		114	281
TOTAL			0.4		1.8		10.3		47.0		40.6	100.0

CHI SQUARE = 24.95662 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0150

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS157

VS157													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	1	I	4	I	14	I	35	I	48	I	102
AT		I	1.0	I	3.9	I	13.7	I	34.3	I	47.1	I	36.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	0	I	2	I	14	I	39	I	56	I	111
MT		I	0.0	I	1.8	I	12.6	I	35.1	I	50.5	I	39.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	0	I	1	I	8	I	14	I	10	I	33
JC		I	0.0	I	3.0	I	24.2	I	42.4	I	30.3	I	11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	0	I	2	I	6	I	16	I	11	I	35
MA		I	0.0	I	5.7	I	17.1	I	45.7	I	31.4	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		1		9		42		104		125		281	
TOTAL		0.4		3.2		14.9		37.0		44.5		100.0	

CHI SQUARE = 10.97596 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5310

NUMBER OF MISSING OBSERVATIONS = 1751

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS158

VS158											
COUNT											
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	3	I	19	I	53	I	102
AT		I	1.0	I	2.9	I	18.6	I	52.0	I	36.3
		I	I	I	I	I	I	I	I	I	
MT	1.	I	0	I	1	I	18	I	52	I	111
		I	0.0	I	0.9	I	16.2	I	46.8	I	39.5
JC		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	7	I	16	I	33
MA		I	0.0	I	0.0	I	21.2	I	48.5	I	11.7
		I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	10	I	18	I	35
		I	0.0	I	2.9	I	28.6	I	51.4	I	12.5
		I	I	I	I	I	I	I	I	I	
COLUMN		1		5		54		139		281	
TOTAL		0.4		1.8		19.2		49.5		100.0	

CHI SQUARE = 10.35829 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5846

NUMBER OF MISSING OBSERVATIONS = 1751

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS159

VS159													
COUNT	I	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
ROW	PCT	INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
1001		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	15	I	30	I	48	I	8	I	102
AT		I	1.0	I	14.7	I	29.4	I	47.1	I	7.8	I	36.3
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	6	I	19	I	37	I	40	I	9	I	111
MT		I	5.4	I	17.1	I	33.3	I	36.0	I	8.1	I	39.5
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	10	I	7	I	14	I	1	I	33
JC		I	3.0	I	30.3	I	21.2	I	42.4	I	3.0	I	11.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	10	I	15	I	8	I	1	I	35
MA		I	2.9	I	28.6	I	42.9	I	22.9	I	2.9	I	12.5
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			9		54		89		110		19		281
TOTAL			3.2		19.2		31.7		39.1		6.8		100.0

CHI SQUARE = 17.404-0 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1350

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS160

[illegible]

CHI SQUARE = 23.79152 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0217

NUMBER OF MISSING OBSERVATIONS = 1751

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS161

VS161											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	0	I	7	I	35	I	44	I	102
AT		I	0.0	I	6.9	I	34.3	I	43.1	I	36.3
		I	I	I	I	I	I	I	I	I	
	1.	I	3	I	12	I	33	I	46	I	111
MT		I	2.7	I	10.8	I	29.7	I	41.4	I	39.5
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	6	I	4	I	17	I	33
JC		I	3.0	I	18.2	I	12.1	I	51.5	I	11.7
		I	I	I	I	I	I	I	I	I	
	3.	I	2	I	4	I	10	I	13	I	35
MA		I	5.7	I	11.4	I	28.6	I	37.1	I	12.5
		I	I	I	I	I	I	I	I	I	
COLUMN			6	29	82	120	44	281			
TOTAL			2.1	10.3	29.2	42.7	15.7	100.0			

CHI SQUARE = 12.98448 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3702

NUMBER OF MISSING OBSERVATIONS = 1751

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS162

VS162												
COUNT		1										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	1	I	9	I	17	I	53	I	22	I 102
AT		I	1.0	I	8.8	I	16.7	I	52.0	I	21.6	I 36.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	2	I	10	I	29	I	58	I	12	I 111
		I	1.8	I	9.0	I	26.1	I	52.3	I	10.9	I 39.5
JC		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	3	I	11	I	17	I	2	I 33
MA		I	0.0	I	9.1	I	33.3	I	51.5	I	6.1	I 11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	3	I	6	I	19	I	7	I 35
		I	0.0	I	8.6	I	17.1	I	54.3	I	20.0	I 12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			3		25		63		147		43	281
TOTAL			1.1		8.9		22.4		52.3		15.3	100.0

CHI SQUARE = 12.13502 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4349

NUMBER OF MISSING OBSERVATIONS = 1751

CROSSTABS ALGEBRA
ALGEBRA METHODS

C.7-83

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS163

VS163													
COUNT		I											
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	5	I	21	I	30	I	27	I	19	I	102
AT		I	4.9	I	20.6	I	29.4	I	26.5	I	18.6	I	36.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	10	I	30	I	31	I	31	I	9	I	111
MT		I	9.0	I	27.0	I	27.9	I	27.9	I	8.1	I	39.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	4	I	7	I	5	I	14	I	3	I	33
JC		I	12.1	I	21.2	I	15.2	I	42.4	I	9.1	I	11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	9	I	17	I	7	I	0	I	35
MA		I	5.7	I	25.7	I	48.6	I	20.0	I	0.0	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			21		67		83		79		31		281
TOTAL			7.5		23.8		29.5		28.1		11.0		100.0

CHI SQUARE = 23.61765 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0229

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F *****
ID01 P O P U L A T I O N B Y V S 1 6 4

[illegible]

CHI SQUARE = 14.18569 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2890

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS165

VS165													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG			ROW				
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		1		1		1		1		1			
	0.	I	20	I	34	I	30	I	10	I	7	I	101
AT		I	19.8	I	33.7	I	29.7	I	9.9	I	6.9	I	36.1
		-1		-1		-1		-1		-1		-1	
	1.	I	16	I	35	I	23	I	31	I	6	I	111
MT		I	14.4	I	31.5	I	20.7	I	27.9	I	5.4	I	39.6
		-1		-1		-1		-1		-1		-1	
	2.	I	6	I	8	I	10	I	9	I	0	I	33
JC		I	18.2	I	24.2	I	30.3	I	27.3	I	0.0	I	11.8
		-1		-1		-1		-1		-1		-1	
	3.	I	6	I	13	I	3	I	6	I	7	I	35
MA		I	17.1	I	37.1	I	8.6	I	17.1	I	20.0	I	12.5
		-1		-1		-1		-1		-1		-1	
COLUMN			48		90		66		56		20		280
TOTAL			17.1		32.1		23.6		20.0		7.1		100.0

CHI SQUARE = 28.47385 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0047

NUMBER OF MISSING OBSERVATIONS = 1752

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS166

VS166											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO UNDEC			TEND TO		AGREE		AGREE		ROW
		DISAGREE		DISAGREE	AGREE		COMPLETE		TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	22	I	36	I	4	I	22	I	100
AT		I	22.0	I	36.0	I	4.0	I	22.0	I	22.6
		I	I	I	I	I	I	I	I	I	I
	1.	I	42	I	37	I	4	I	15	I	132
MT		I	31.8	I	28.0	I	3.0	I	11.4	I	29.8
		I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	11	I	4	I	3	I	35
JC		I	2.9	I	31.4	I	11.4	I	8.6	I	7.9
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	6	I	6	I	11	I	36
MA		I	2.8	I	16.7	I	0.0	I	30.6	I	8.1
		I	I	I	I	I	I	I	I	I	I
	4.	I	30	I	26	I	1	I	13	I	75
SP		I	40.0	I	34.7	I	1.3	I	17.3	I	16.9
		I	I	I	I	I	I	I	I	I	I
	5.	I	5	I	25	I	4	I	16	I	65
TE		I	7.7	I	38.5	I	6.2	I	24.6	I	14.7
		I	I	I	I	I	I	I	I	I	I
COLUMN		101		141		17		80		443	
TOTAL		22.8		31.8		3.8		18.1		100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS167

VS167										
COUNT		I					ROW			
ROW PCT		ISTRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE COMPLETE		ROW TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	2.1
ID01		I	I	I	I	I	I	I	I	I
	0.	I	9	I	43	I	23	I	16	I 101
AT		I	8.9	I	42.6	I	22.8	I	15.8	I 22.8
		I	I	I	I	I	I	I	I	I
	1.	I	25	I	61	I	21	I	13	I 131
MT		I	19.1	I	46.6	I	16.0	I	9.9	I 29.6
		I	I	I	I	I	I	I	I	I
	2.	I	2	I	18	I	3	I	9	I 35
JC		I	5.7	I	51.4	I	8.6	I	25.7	I 7.9
		I	I	I	I	I	I	I	I	I
	3.	I	7	I	19	I	3	I	4	I 36
MA		I	19.4	I	52.8	I	8.3	I	11.1	I 8.1
		I	I	I	I	I	I	I	I	I
	4.	I	25	I	31	I	8	I	8	I 75
SP		I	33.3	I	41.3	I	10.7	I	10.7	I 16.9
		I	I	I	I	I	I	I	I	I
	5.	I	16	I	31	I	9	I	8	I 65
TE		I	24.6	I	47.7	I	13.8	I	12.3	I 14.7
		I	I	I	I	I	I	I	I	I
COLUMN			84		203		67		58	443
TOTAL			19.0		45.8		15.1		13.1	100.0

CHI SQUARE = 38.11514 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0086

NUMBER OF MISSING OBSERVATIONS = 1589

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS168

VS168											
ID01	COUNT ROW PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW TOTAL	
		IDISAGREE DISAGREE				AGREE		COMPLETE			
		1	-2.1	-1.1	0.1	1.1	2.1				
AT	0.	I	1	I	7	I	18	I	40	I	101
		I	1.0	I	6.9	I	17.8	I	39.6	I	22.7
		I		I		I		I		I	
MT	1.	I	3	I	22	I	13	I	66	I	132
		I	2.3	I	16.7	I	9.8	I	50.0	I	29.7
		I		I		I		I		I	
JC	2.	I	3	I	9	I	1	I	14	I	35
		I	8.6	I	25.7	I	2.9	I	40.0	I	7.9
		I		I		I		I		I	
MA	3.	I	6	I	4	I	8	I	15	I	36
		I	16.7	I	11.1	I	22.2	I	41.7	I	8.1
		I		I		I		I		I	
SP	4.	I	2	I	12	I	8	I	40	I	75
		I	2.7	I	16.0	I	10.7	I	53.3	I	16.9
		I		I		I		I		I	
TE	5.	I	0	I	10	I	5	I	32	I	65
		I	0.0	I	15.4	I	7.7	I	49.2	I	14.6
		I		I		I		I		I	
COLUMN TOTAL		15	64	53	207	105	444				
TOTAL		3.4	14.4	11.9	46.6	23.6	100.0				

CHI SQUARE = 57.66501 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1588

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS169

VS169												
COUNT		1										
ROW PCT		ISTRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW
		DISAGREE		DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	17	I	32	I	26	I	16	I	10	I 101
AT		I	16.8	I	31.7	I	25.7	I	15.8	I	9.9	I 22.7
		I	I	I	I	I	I	I	I	I	I	
	1.	I	44	I	42	I	19	I	23	I	4	I 132
MT		I	33.3	I	31.8	I	14.4	I	17.4	I	3.0	I 29.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	8	I	13	I	6	I	8	I	0	I 35
JC		I	22.9	I	37.1	I	17.1	I	22.9	I	0.0	I 7.9
		I	I	I	I	I	I	I	I	I	I	
	3.	I	14	I	17	I	3	I	1	I	1	I 36
MA		I	38.9	I	47.2	I	8.3	I	2.8	I	2.8	I 8.1
		I	I	I	I	I	I	I	I	I	I	
	4.	I	11	I	33	I	15	I	15	I	1	I 75
SP		I	14.7	I	44.0	I	20.0	I	20.0	I	1.3	I 16.9
		I	I	I	I	I	I	I	I	I	I	
	5.	I	17	I	28	I	12	I	8	I	0	I 65
TE		I	26.2	I	43.1	I	18.5	I	12.3	I	0.0	I 14.6
		I	I	I	I	I	I	I	I	I	I	
COLUMN			111		165		81		71		16	444
TOTAL			25.0		37.2		18.2		16.0		3.6	100.0

CHI SQUARE = 45.50194 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0009

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS ALGEBRA
 ALGEBRA WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-90

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS170

VS170													
COUNT		I											
ROW	PCT	1STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW			
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
1001		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	28	I	45	I	19	I	7	I	100
AT		I	1.0	I	28.0	I	45.0	I	19.0	I	7.0	I	22.8
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	6	I	34	I	47	I	38	I	6	I	131
MT		I	4.6	I	26.0	I	35.9	I	29.0	I	4.6	I	29.8
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	3	I	12	I	8	I	10	I	2	I	35
JC		I	8.6	I	34.3	I	22.9	I	28.6	I	5.7	I	8.0
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	5	I	15	I	5	I	8	I	3	I	36
MA		I	13.9	I	41.7	I	13.9	I	22.2	I	8.3	I	8.2
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	4	I	18	I	15	I	27	I	8	I	72
SP		I	5.6	I	25.0	I	20.8	I	37.5	I	11.1	I	16.4
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	6	I	17	I	16	I	20	I	6	I	65
TE		I	9.2	I	26.2	I	24.6	I	30.8	I	9.2	I	14.8
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		25		124		136		122		32		439
	TOTAL		5.7		28.2		31.0		27.8		7.3		100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS171

		VS171							
		COUNT	I				ROW PCT		
			ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	21	I	36	I	13	I	100
AT		I	21.0	I	36.0	I	13.0	I	22.6
		-I	I	I	I	I	I	I	
	1.	I	33	I	50	I	16	I	132
MT		I	25.0	I	37.9	I	12.1	I	29.9
		-I	I	I	I	I	I	I	
	2.	I	6	I	11	I	7	I	35
JC		I	17.1	I	31.4	I	20.0	I	7.9
		-I	I	I	I	I	I	I	
	3.	I	5	I	15	I	6	I	36
MA		I	13.9	I	41.7	I	16.7	I	8.1
		-I	I	I	I	I	I	I	
	4.	I	6	I	26	I	25	I	74
SP		I	8.1	I	35.1	I	33.8	I	16.7
		-I	I	I	I	I	I	I	
	5.	I	4	I	22	I	16	I	65
TE		I	6.2	I	33.8	I	24.6	I	14.7
		-I	I	I	I	I	I	I	
COLUMN			75		160		83		99
TOTAL			17.0		36.2		18.8		22.4
									25
									442
									5.7
									100.0

CHI SQUARE = 35.69683 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0167

NUMBER OF MISSING OBSERVATIONS = 1590

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS172

		VS172							
		COUNT	I						
		ROW PCT	ISTRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE	ROW TOTAL	
			I -2.1	I -1.1	I 0.1	I 1.1	I 2.1		
ID01			I	I	I	I	I		
	0.	I	6	I 13	I 11	I 44	I 27	I	101
AT		I	5.9	I 12.9	I 10.9	I 43.6	I 26.7	I	22.8
			I	I	I	I	I		
	1.	I	8	I 22	I 12	I 58	I 32	I	132
MT		I	6.1	I 16.7	I 9.1	I 43.9	I 24.2	I	29.8
			I	I	I	I	I		
	2.	I	1	I 8	I 3	I 15	I 8	I	35
JC		I	2.9	I 22.9	I 8.6	I 42.9	I 22.9	I	7.9
			I	I	I	I	I		
	3.	I	4	I 6	I 3	I 18	I 5	I	36
MA		I	11.1	I 16.7	I 8.3	I 50.0	I 13.9	I	8.1
			I	I	I	I	I		
	4.	I	1	I 9	I 7	I 29	I 28	I	74
SP		I	1.4	I 12.2	I 9.5	I 39.2	I 37.8	I	16.7
			I	I	I	I	I		
	5.	I	3	I 11	I 5	I 27	I 19	I	65
TE		I	4.6	I 16.9	I 7.7	I 41.5	I 29.2	I	14.7
			I	I	I	I	I		
COLUMN TOTAL			23	69	41	191	119	443	
			5.2	15.6	9.3	43.1	26.9	100.0	

CHI SQUARE = 15.16730 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7668

NUMBER OF MISSING OBSERVATIONS = 1589

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS173

VS173													
COUNT		1											
ID01	ROW PCT	ISTRONGLY DISAGREE		TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL			
		DISAGREE											
		I	-2.1	I	-1.1	I	0.1	I	1.1		I	2.1	
AT	0.	I	10	I	34	I	10	I	33	I	14	I	101
		I	9.9	I	33.7	I	9.9	I	32.7	I	13.9	I	22.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MT	1.	I	17	I	40	I	32	I	28	I	15	I	132
		I	12.9	I	30.3	I	24.2	I	21.2	I	11.4	I	29.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
JC	2.	I	2	I	16	I	5	I	9	I	3	I	35
		I	5.7	I	45.7	I	14.3	I	25.7	I	8.6	I	7.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MA	3.	I	2	I	15	I	6	I	10	I	3	I	36
		I	5.6	I	41.7	I	16.7	I	27.8	I	8.3	I	8.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
SP	4.	I	17	I	32	I	14	I	9	I	2	I	74
		I	23.0	I	43.2	I	18.9	I	12.2	I	2.7	I	16.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
TE	5.	I	11	I	28	I	9	I	13	I	4	I	65
		I	16.9	I	43.1	I	13.8	I	20.0	I	6.2	I	14.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN TOTAL		59		165		76		102		41		443	
TOTAL		13.3		37.2		17.2		23.0		9.3		100.0	

CHI SQUARE = 37.67256 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0097

NUMBER OF MISSING OBSERVATIONS = 1589

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS174

		VS174							
		COUNT	I				ROW PCT		
			ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			-2.1	-1.1	0.1	1.1	2.1		
ID01									
	0.	1	21	1	47	1	19	1	102
AT		1	20.6	1	46.1	1	18.6	1	23.0
	1.	1	42	1	58	1	9	1	132
MT		1	31.8	1	43.9	1	6.8	1	29.7
	2.	1	9	1	17	1	3	1	35
JC		1	25.7	1	48.6	1	8.6	1	7.9
	3.	1	4	1	19	1	5	1	36
MA		1	11.1	1	52.8	1	13.9	1	8.1
	4.	1	15	1	37	1	3	1	74
SP		1	20.3	1	50.0	1	4.1	1	16.7
	5.	1	18	1	29	1	9	1	65
TE		1	27.7	1	44.6	1	13.8	1	14.6
COLUMN			109		207		48		58
TOTAL			24.5		46.6		10.8		13.1
									22
									444
									5.0
									100.0

CHI SQUARE = 27.58122 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1197

NUMBER OF MISSING OBSERVATIONS = 1588

CROSSTABS ALGEBRA
 ALGEBRA WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-95

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS175

VS175												
COUNT		I										
ID01	ROW PCT	1STRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW TOTAL
		DISAGREE		DISAGREE				AGREE		COMPLETE		
		I	-2.I	I	-1.1	I	0.1	I	1.1	I	2.1	
		I	I	I	I	I	I	I	I	I	I	
	0.	I	59	I	26	I	7	I	6	I	4	102
AT		I	57.8	I	25.5	I	6.9	I	5.9	I	3.9	23.0
		I	I	I	I	I	I	I	I	I	I	I
	1.	I	116	I	13	I	1	I	0	I	1	131
MT		I	88.5	I	9.9	I	0.8	I	0.0	I	0.8	29.5
		I	I	I	I	I	I	I	I	I	I	I
	2.	I	28	I	6	I	0	I	0	I	1	35
JC		I	80.0	I	17.1	I	0.0	I	0.0	I	2.9	7.9
		I	I	I	I	I	I	I	I	I	I	I
	3.	I	35	I	1	I	0	I	0	I	0	36
MA		I	97.2	I	2.8	I	0.0	I	0.0	I	0.0	8.1
		I	I	I	I	I	I	I	I	I	I	I
	4.	I	63	I	10	I	0	I	1	I	1	75
SP		I	84.0	I	13.3	I	0.0	I	1.3	I	1.3	16.9
		I	I	I	I	I	I	I	I	I	I	I
	5.	I	48	I	15	I	2	I	0	I	0	65
TE		I	73.8	I	23.1	I	3.1	I	0.0	I	0.0	14.6
		I	I	I	I	I	I	I	I	I	I	I
COLUMN			349		71		10		7		7	444
TOTAL			78.6		16.0		2.3		1.6		1.6	100.0

CHI SQUARE = 61.13043 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1588

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS176

		VS176							
		COUNT							
		ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY		
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
			1	2	3	4	5		
			-2.1	-1.1	0.1	1.1	2.1		
ID01			1	1	1	1	1	1	
	0.	1	18	18	8	33	13	90	
AT		1	20.0	20.0	8.9	36.7	14.4	33.6	
		-1	1	1	1	1	1	1	
	1.	1	31	32	3	32	12	110	
MT		1	28.2	29.1	2.7	29.1	10.9	41.0	
		-1	1	1	1	1	1	1	
	2.	1	6	6	1	13	7	33	
JC		1	18.2	18.2	3.0	39.4	21.2	12.3	
		-1	1	1	1	1	1	1	
	3.	1	9	11	1	10	4	35	
MA		1	25.7	31.4	2.9	28.6	11.4	13.1	
		-1	1	1	1	1	1	1	
COLUMN			64	67	13	88	36	268	
TOTAL			23.9	25.0	4.9	32.8	13.4	105.0	

CHI SQUARE = 12.98625 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3700

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS ALGEBRA
ALGEBRA CALCULATOR

C.7-97

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS177

VS177												
COUNT	I	I SHOULD	ALMOST	UNDEC	ONLY	VERY	ROW					
ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL					
	I	-2.1	-1.1	0.1	1.1	2.1						
1001	I	I	I	I	I	I	I					
0.	I	8	I	13	I	13	I	31	I	25	I	90
AT	I	8.9	I	14.4	I	14.4	I	34.4	I	27.8	I	33.6
	I	I	I	I	I	I	I	I	I	I	I	
1.	I	16	I	29	I	4	I	29	I	32	I	110
MT	I	14.5	I	26.4	I	3.6	I	26.4	I	29.1	I	41.0
	I	I	I	I	I	I	I	I	I	I	I	
2.	I	1	I	6	I	2	I	9	I	15	I	33
JC	I	3.0	I	18.2	I	6.1	I	27.3	I	45.5	I	12.3
	I	I	I	I	I	I	I	I	I	I	I	
3.	I	2	I	4	I	1	I	11	I	17	I	35
MA	I	5.7	I	11.4	I	2.9	I	31.4	I	48.6	I	13.1
	I	I	I	I	I	I	I	I	I	I	I	
COLUMN		27		52		20		80		89		268
TOTAL		10.1		19.4		7.5		29.9		33.2		100.0

CHI SQUARE = 25.29750 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0135

NUMBER OF MISSING OBSERVATIONS = 1764

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS178

		VS178							
		COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW
		ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	I
	0.	I	13	I	16	I	12	I	90
AT		I	14.4	I	17.8	I	13.3	I	33.6
		I	I	I	I	I	I	I	I
	1.	I	19	I	34	I	8	I	110
MT		I	17.3	I	30.9	I	7.3	I	41.0
		I	I	I	I	I	I	I	I
	2.	I	3	I	5	I	2	I	33
JC		I	9.1	I	15.2	I	6.1	I	12.3
		I	I	I	I	I	I	I	I
	3.	I	3	I	4	I	2	I	35
MA		I	8.6	I	11.4	I	5.7	I	13.1
		I	I	I	I	I	I	I	I
COLUMN			38		59		100		269
TOTAL			14.2		22.0		37.3		100.0

CHI SQUARE = 19.34067 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0806

NUMBER OF MISSING OBSERVATIONS = 1764

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS179

VS179													
COUNT	I	ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW				
				INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	TOTAL			
				I	-2.1	-1.1	0.1	1.1	2.1				
ID01				I	1	I	I	I	I				
	0.	I	12	I	13	I	17	I	14	I	34	I	90
AT		I	13.3	I	14.4	I	18.9	I	15.6	I	37.8	I	33.6
		-I		-I		-I		-I		-I		-I	
MT	1.	I	25	I	16	I	7	I	17	I	45	I	110
		I	22.7	I	14.5	I	6.4	I	15.5	I	40.9	I	41.0
		-I		-I		-I		-I		-I		-I	
	2.	I	6	I	6	I	1	I	5	I	15	I	33
JC		I	18.2	I	18.2	I	3.0	I	15.2	I	45.5	I	12.3
		-I		-I		-I		-I		-I		-I	
	3.	I	7	I	8	I	3	I	3	I	14	I	35
		I	20.0	I	22.9	I	8.6	I	8.6	I	40.0	I	13.1
MA		-I		-I		-I		-I		-I		-I	
	COLUMN		50		43		28		39		108		268
	TOTAL		18.7		16.0		10.4		14.6		40.3		100.0

CHI SQUARE = 14.89849 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2470

NUMBER OF MISSING OBSERVATIONS = 1764

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS180

VS180													
COUNT	I	ROW	PCT	1	2	3	4	5	6	7	8		
				SHOULD	ALMOST	UNDEC	ONLY	VERY	ROW				
				INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL		
				I	-2.1	-1.1		0.1	1.1	2.1			
ID01				I	I	I	I	I	I	I			
	0.	I	7	I	21	I	13	I	25	I	24	I	90
AT		I	7.8	I	23.3	I	14.4	I	27.8	I	26.7	I	33.7
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	24	I	22	I	11	I	34	I	18	I	109
MT		I	22.0	I	20.2	I	10.1	I	31.2	I	16.5	I	40.8
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	4	I	7	I	0	I	15	I	7	I	33
JC		I	12.1	I	21.2	I	0.0	I	45.5	I	21.2	I	12.4
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	7	I	12	I	3	I	7	I	6	I	35
MA		I	20.0	I	34.3	I	8.6	I	20.0	I	17.1	I	13.1
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		42		62		27		81		55		267
	TOTAL		15.7		23.2		10.1		30.3		20.6		100.0

CHI SQUARE = 21.10283 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0489

NUMBER OF MISSING OBSERVATIONS = 1765

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS181

		VS181							
		COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW
		ROW PCT	I	INOTALLOW	NEVER AP	I	SPEC CIR	APPROPIA	TOTAL
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			-I	-I	-I	-I	-I	-I	-I
	0.	I	4	I	7	I	11	I	90
AT		I	4.4	I	7.8	I	12.2	I	33.6
		-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	19	I	7	I	9	I	110
MT		I	17.3	I	6.4	I	8.2	I	41.0
		-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	5	I	3	I	0	I	33
JC		I	15.2	I	9.1	I	0.0	I	12.3
		-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	4	I	8	I	3	I	35
MA		I	11.4	I	22.9	I	8.6	I	13.1
		-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			32		25		23		268
TOTAL			11.9		9.3		8.6		16.4
							44		144
							16.4		53.7
									100.0

CHI SQUARE = 22.28444 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0345

NUMBER OF MISSING OBSERVATIONS = 1764

VS182										
COUNT	I	I SHOULD		ALMOST	UNDEC	ONLY	VERY	ROW		
ROW PCT	ISHOULD	INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL	
	I	-2.1	-1.1			0.1	1.1	2.1		
1001	I	I	I	I	I	I	I	I		
0.	I	7	I	20	I	13	I	25	I	90
AT	I	7.8	I	22.2	I	14.4	I	27.8	I	33.6
	I	I	I	I	I	I	I	I	I	
1.	I	22	I	24	I	12	I	35	I	110
MT	I	20.0	I	21.8	I	10.9	I	31.8	I	41.0
	I	I	I	I	I	I	I	I	I	
2.	I	5	I	8	I	1	I	10	I	33
JC	I	15.2	I	24.2	I	3.0	I	30.3	I	12.3
	I	I	I	I	I	I	I	I	I	
3.	I	2	I	8	I	1	I	14	I	35
MA	I	5.7	I	22.9	I	2.9	I	40.0	I	13.1
	I	I	I	I	I	I	I	I	I	
COLUMN		36		60		27		84		268
TOTAL		13.4		22.4		10.1		31.3		100.0

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS ALGEBRA
 ALGEBRA CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-103

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS183

VS183													
ID01	COUNT	I	I		ALMOST		UNDEC		ONLY		VERY		ROW TOTAL
	ROW PCT	ISHOULD	INOTALLOW	NEVER	AP			SPEC	CIR	APPROPIA			
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I		
	0.	I	0	I	0	I	3	I	14	I	73	I	90
AT		I	0.0	I	0.0	I	3.3	I	15.6	I	81.1	I	33.6
	1.	I	1	I	2	I	5	I	26	I	76	I	110
MT		I	0.9	I	1.8	I	4.5	I	23.6	I	69.1	I	41.0
	2.	I	0	I	2	I	1	I	7	I	23	I	33
JC		I	0.0	I	6.1	I	3.0	I	21.2	I	69.7	I	12.3
	3.	I	0	I	2	I	4	I	7	I	22	I	35
MA		I	0.0	I	5.7	I	11.4	I	20.0	I	62.9	I	13.1
		I		I		I		I		I		I	
	COLUMN		1		6		13		54		194		268
	TOTAL		0.4		2.2		4.9		20.1		72.4		100.0

CHI SQUARE = 14.58399 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2650

NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS ALGEBRA
 ALGEBRA CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

C.7-104

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS184

		VS184							
		COUNT	I						
ID01	ROW PCT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
			-2.1	-1.1	0.1	1.1	2.1		
ID01		-1	-1	-1	-1	-1	-1		
	0.	I	8 I	8 I	8 I	17 I	49 I		89
AT		I	9.0 I	9.0 I	9.0 I	19.1 I	53.9 I		33.3
		-1	-1	-1	-1	-1	-1		
	1.	I	23 I	18 I	3 I	32 I	34 I		110
MI		I	20.9 I	16.4 I	2.7 I	29.1 I	30.9 I		41.2
		-1	-1	-1	-1	-1	-1		
	2.	I	7 I	6 I	2 I	8 I	10 I		33
JC		I	21.2 I	18.2 I	6.1 I	24.2 I	30.3 I		12.4
		-1	-1	-1	-1	-1	-1		
	3.	I	7 I	8 I	3 I	9 I	8 I		35
MA		I	20.0 I	22.9 I	8.6 I	25.7 I	22.9 I		13.1
		-1	-1	-1	-1	-1	-1		
COLUMN			45	40	16	66	100		267
TOTAL			16.9	15.0	6.0	24.7	37.5		100.0

CHI SQUARE = 24.70126 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0163

NUMBER OF MISSING OBSERVATIONS = 1765

***** C R O S S T A B U L A T I O N O F *****
ID01 POPULATION BY VS185

CHI SQUARE = 35.65683 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004
NUMBER OF MISSING OBSERVATIONS = 1764

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-1

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS251

VS251													
	COUNT	1	I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL		
	ROW PCT	IDEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.I	I	-1.I	I	0.I	I	1.I	I		2.I	
		I		I		I		I		I			
1001	0.	I	7	I	24	I	32	I	18	I	9	I	90
AT		I	7.8	I	26.7	I	35.6	I	20.0	I	10.0	I	40.9
		-I		-I		-I		-I		-I		-I	
	4.	I	3	I	15	I	15	I	18	I	8	I	59
SP		I	5.1	I	25.4	I	25.4	I	30.5	I	13.6	I	26.8
		-I		-I		-I		-I		-I		-I	
	5.	I	1	I	16	I	22	I	22	I	10	I	71
TE		I	1.4	I	22.5	I	31.0	I	31.0	I	14.1	I	32.3
		-I		-I		-I		-I		-I		-I	
COLUMN		11		55		69		58		27		220	
TOTAL		5.0		25.0		31.4		26.4		12.3		100.0	

CHI SQUARE = 7.65996 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4674

NUMBER OF MISSING OBSERVATIONS = 1812

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-2

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 2 5 2

VS252											
COUNT		I	I		I		I		I		
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE			TOTAL
		I	-2.1	-1.1		0.1	1.1	2.1			
1001		I	I	I	I	I	I	I	I	I	
	0.	I	8	I	21	I	24	I	28	I	92
AT		I	8.7	I	22.8	I	26.1	I	30.4	I	41.6
		I	I	I	I	I	I	I	I	I	
	4.	I	7	I	16	I	10	I	21	I	59
SP		I	11.9	I	27.1	I	16.9	I	35.6	I	26.7
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	18	I	11	I	30	I	70
TE		I	2.9	I	25.7	I	15.7	I	42.9	I	31.7
		I	I	I	I	I	I	I	I	I	
COLUMN			17		55		45		79		221
TOTAL			7.7		24.9		20.4		35.7		100.0

CHI SQUARE = 8.75630 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3633

NUMBER OF MISSING OBSERVATIONS = 1811

***** C R O S S T A B U L A T I O N O F *****
ID01 P O P U L A T I O N B Y VS253

VS253											
COUNT	I	PROB			DEFINITE					ROW	
ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE			TOTAL	
	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
	I	-2.1	-1.1	0.1	1.1	2.1					
1001	I	I	I	I	I	I	I	I	I		
0.	I	7	I	25	I	32	I	21	I	7	92
AT	I	7.6	I	27.2	I	34.8	I	22.8	I	7.6	41.4
	I	I	I	I	I	I	I	I	I	I	
4.	I	10	I	10	I	18	I	18	I	3	59
SP	I	16.9	I	16.9	I	30.5	I	30.5	I	5.1	26.6
	I	I	I	I	I	I	I	I	I	I	
5.	I	4	I	23	I	22	I	18	I	4	71
TE	I	5.6	I	32.4	I	31.0	I	25.4	I	5.6	32.0
	I	I	I	I	I	I	I	I	I	I	
COLUMN		21		58		72		57		14	222
TOTAL		9.5		26.1		32.4		25.7		6.3	100.0

CHI SQUARE = 9.47702 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3037

NUMBER OF MISSING OBSERVATIONS = 1810

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-4

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS254

VS254													
COUNT		1											
ID01	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		I	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I						
		I	I	I	I	I	I	I	I	I			
	0.	I	3	I	7	I	14	I	38	I	29	I	91
AT		I	3.3	I	7.7	I	15.4	I	41.8	I	31.9	I	41.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	3	I	11	I	6	I	23	I	16	I	59
SP		I	5.1	I	18.6	I	10.2	I	39.0	I	27.1	I	26.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	3	I	9	I	12	I	29	I	18	I	71
TE		I	4.2	I	12.7	I	16.9	I	40.8	I	25.4	I	32.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	COLUMN		9		27		32		90		63		221
	TOTAL		4.1		12.2		14.5		40.7		28.5		100.0

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-5

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 2 5 5

VS255													
ID01	COUNT	I	I		NOT		UNDEC		PROBABLY DEFINITE		ROW TOTAL		
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1	-1.1	0.1	1.1	2.1						
		I	I	I	I	I	I	I	I	I			
	0.	1	1	I	10	I	14	I	42	I	24	I	91
AT		I	1.1	I	11.0	I	15.4	I	46.2	I	26.4	I	41.2
		I	I	I	I	I	I	I	I	I	I	I	
	4.	1	1	I	4	I	4	I	30	I	20	I	59
SP		I	1.7	I	6.8	I	6.8	I	50.8	I	33.9	I	26.7
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	3	I	6	I	40	I	22	I	71
TE		I	0.0	I	4.2	I	8.5	I	56.3	I	31.0	I	32.1
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		2		17		24		112		66		221
	TOTAL		0.9		7.7		10.9		50.7		29.9		100.0

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-6

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS256

VS256												
COUNT		I		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW			
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.I	-1.I	0.I	1.I	2.I					
		I	I	I	I	I	I	I	I	I		
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	17	I	19	I	37	I	92	
AT		I	1.1	I	18.5	I	20.7	I	40.2	I	41.4	
		I	I	I	I	I	I	I	I	I		
	4.	I	2	I	11	I	7	I	24	I	59	
SP		I	3.4	I	18.6	I	11.9	I	40.7	I	26.6	
		I	I	I	I	I	I	I	I	I		
	5.	I	1	I	5	I	10	I	31	I	71	
TE		I	1.4	I	7.0	I	14.1	I	43.7	I	32.0	
		I	I	I	I	I	I	I	I	I		
COLUMN		4		33		36		92		57		222
TOTAL		1.8		14.9		16.2		41.4		25.7		100.0

CHI SQUARE = 10.74165 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2168

NUMBER OF MISSING OBSERVATIONS = 1810

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-7

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS257

VS257												
	COUNT	I	I		I		I		I		ROW TOTAL	
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE				
		I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		1	1	1	1	1	1	1	1	1		
	0.	1	16	1	25	1	17	1	24	1	10	92
AT		1	17.4	1	27.2	1	18.5	1	26.1	1	10.9	41.4
		1	1	1	1	1	1	1	1	1	1	
	4.	1	23	1	14	1	12	1	7	1	3	59
SP		1	39.0	1	23.7	1	20.3	1	11.9	1	5.1	26.6
		1	1	1	1	1	1	1	1	1	1	
	5.	1	26	1	26	1	12	1	4	1	3	71
TE		1	36.6	1	36.6	1	16.9	1	5.6	1	4.2	32.0
		1	1	1	1	1	1	1	1	1	1	
COLUMN			65		65		41		35		16	222
TOTAL			29.3		29.3		18.5		15.8		7.2	100.0

CHI SQUARE = 24.28331 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0021

NUMBER OF MISSING OBSERVATIONS = 1810

C. 8-8

[illegible]

NUMBER OF MISSING OBSERVATIONS = 1810

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-10

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS260

VS260													
	COUNT	I		PROB NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL					
	ROW PCT	IDEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE						
		I	-2.I	-1.I	0.I	1.I	2.I						
		I	I	I	I	I	I						
ID01		I	I	I	I	I	I						
	0.	I	2	I	2	I	3	I	50	I	35	I	92
AT		I	2.2	I	2.2	I	3.3	I	54.3	I	38.0	I	41.4
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	2	I	0	I	31	I	25	I	59
SP		I	1.7	I	3.4	I	0.0	I	52.5	I	42.4	I	26.6
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	3	I	1	I	31	I	36	I	71
TE		I	0.0	I	4.2	I	1.4	I	43.7	I	50.7	I	32.0
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		3		7		4		112		96		222
	TOTAL		1.4		3.2		1.8		50.5		43.2		100.0

CHI SQUARE = 6.70802 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5684

NUMBER OF MISSING OBSERVATIONS = 1810

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-11

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS261

VS261											
	COUNT	I									
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC		PROBABLY	DEFINITE		ROW
		INCLUDE		INCLUDE				INCLUDE	INCLUDE		TOTAL
		I	-2.I		-1.I		0.I		1.I	2.I	
ID01		I		I		I		I		I	
	0.	I	11	I	21	I	17	I	27	I	91
AT		I	12.1	I	23.1	I	18.7	I	29.7	I	41.2
		I		I		I		I		I	
	4.	I	7	I	23	I	13	I	12	I	59
SP		I	11.9	I	39.0	I	22.0	I	20.3	I	26.7
		I		I		I		I		I	
	5.	I	4	I	21	I	21	I	20	I	71
TE		I	5.6	I	29.6	I	29.6	I	28.2	I	32.1
		I		I		I		I		I	
	COLUMN		22		65		51		59	24	221
	TOTAL		10.0		29.4		23.1		26.7	10.9	100.0

CHI SQUARE = 12.89330 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1156

NUMBER OF MISSING OBSERVATIONS = 1811

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS262

VS262												
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
ROW PCT		INCLUDE		INCLUDE			INCLUDE		INCLUDE		TOTAL	
		I	-2.1	I	-1.1		0.1		1.1		2.1	
ID01		I		I		I		I		I		
	0.	I	6	I	12	I	33	I	34	I	7	92
AT		I	6.5	I	13.0	I	35.9	I	37.0	I	7.6	41.4
		I		I		I		I		I		
	4.	I	11	I	20	I	10	I	12	I	6	59
SP		I	18.6	I	33.9	I	16.9	I	20.3	I	10.2	26.6
		I		I		I		I		I		
	5.	I	6	I	20	I	18	I	18	I	9	71
TE		I	8.5	I	28.2	I	25.4	I	25.4	I	12.7	32.0
		I		I		I		I		I		
COLUMN			23		52		61		64		22	222
TOTAL			10.4		23.4		27.5		28.8		9.9	100.0

CHI SQUARE = 22.92387 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0035

NUMBER OF MISSING OBSERVATIONS = 1810

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS263

VS263													
COUNT		I	I		I		I		I		ROW		
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE			TOTAL		
		I	-2.1	-1.1		0.1	1.1	2.1					
ID01		1	1	1	1	1	1	1	1	1			
	0.	I	2	I	12	I	11	I	42	I	25	I	92
AT		I	2.2	I	13.0	I	12.0	I	45.7	I	27.2	I	41.4
		1	1	1	1	1	1	1	1	1	1	1	
	4.	I	2	I	5	I	5	I	25	I	22	I	59
SP		I	3.4	I	8.5	I	8.5	I	42.4	I	37.3	I	26.6
		1	1	1	1	1	1	1	1	1	1	1	
	5.	I	0	I	3	I	9	I	35	I	24	I	71
TE		I	0.0	I	4.2	I	12.7	I	49.3	I	33.8	I	32.0
		1	1	1	1	1	1	1	1	1	1	1	
COLUMN			4		20		25		102		71		222
TOTAL			1.8		9.0		11.3		45.9		32.0		100.0

CHI SQUARE = 7.82973 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4503

NUMBER OF MISSING OBSERVATIONS = 1810

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS264

		VS264							
COUNT	I	I		I		I		ROW	TOTAL
		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		
ROW PCT		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
0.	I	3	1	8	1	14	I	I	92
AT	I	3.3	I	8.7	I	15.2	I	I	41.4
	I	I	I	I	I	I	I	I	I
4.	I	2	1	4	1	2	I	I	59
SP	I	3.4	I	6.8	1	3.4	I	I	26.6
	I	I	I	I	I	I	I	I	I
5.	I	0	1	3	1	5	I	I	71
TE	I	0.0	I	4.2	I	7.0	I	I	32.0
	I	I	I	I	I	I	I	I	I
COLUMN		5	15	21	106	75	222		
TOTAL		2.3	6.8	9.5	47.7	33.8	100.0		

CHI SQUARE = 14.18379 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0771

NUMBER OF MISSING OBSERVATIONS = 1810

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS265

VS265												
COUNT		I		I		I		I		I		
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW	
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
AD01		I		I		I		I		I		
	0.	I	4	I	7	I	12	I	45	I	24	92
AT		I	4.3	I	7.6	I	13.0	I	48.9	I	26.1	41.4
		I		I		I		I		I		
SP	4.	I	3	I	4	I	6	I	30	I	16	59
		I	5.1	I	6.8	I	10.2	I	50.9	I	27.1	26.6
TE		I		I		I		I		I		
	5.	I	1	I	9	I	18	I	26	I	17	71
		I	1.4	I	12.7	I	25.4	I	36.6	I	23.9	32.0
		I		I		I		I		I		
COLUMN			8		20		36		101		57	222
TOTAL			3.6		9.0		16.2		45.5		25.7	100.0

CHI SQUARE = 10.56514 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2276

NUMBER OF MISSING OBSERVATIONS = 1810

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS266

VS266															
COUNT		I	IDEF		NOT	PROB		NOT	UNDEC	PROB		ALL	DEF	ALL	ROW
ROW PCT		I	I		ALL	STUD	I		ALL	STUD	I		STUDENTS	STUDENTS	TOTAL
		I	I		-2.1	I		-1.1	I		0.1	I		1.1	2.1
ID01		1	1		1		1		1		1		1		
	0.	I	12		I	29		I	25		I	14		I	84
AT		I	14.3		I	34.5		I	29.8		I	16.7		I	22.0
		-I	1		1		1		1		1		1		
	1.	I	21		I	35		I	26		I	23		I	107
MT		I	19.6		I	32.7		I	24.3		I	21.5		I	28.1
		-I	1		1		1		1		1		1		
	2.	I	5		I	17		I	11		I	3		I	38
JC		I	13.2		I	44.7		I	28.9		I	7.9		I	10.0
		-I	1		1		1		1		1		1		
	3.	I	7		I	14		I	6		I	6		I	33
MA		I	21.2		I	42.4		I	18.2		I	18.2		I	8.7
		-I	1		1		1		1		1		1		
	4.	I	10		I	21		I	10		I	14		I	58
SP		I	17.2		I	36.2		I	17.2		I	24.1		I	15.2
		-I	1		1		1		1		1		1		
	5.	I	5		I	16		I	16		I	17		I	61
TE		I	8.2		I	26.2		I	26.2		I	27.9		I	16.0
		-I	1		1		1		1		1		1		
COLUMN		60		132		94		77		18		381			
TOTAL		15.7		34.6		24.7		20.2		4.7		100.0			

CHI SQUARE = 25.48230 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1836

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS267

		VS267							ROW TOTAL
ID01	COUNT ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	
		1	-2.1	-1.1	0.1	1.1	2.1		
AT	0.	1	4	1	19	1	15	1	84
		1	4.8	1	22.6	1	17.9	1	22.2
MT	1.	1	5	1	18	1	17	1	106
		1	4.7	1	17.0	1	16.0	1	28.0
JC	2.	1	1	1	8	1	3	1	37
		1	2.7	1	21.6	1	8.1	1	9.8
MA	3.	1	1	1	1	1	6	1	33
		1	3.0	1	3.0	1	18.2	1	8.7
SP	4.	1	5	1	15	1	8	1	58
		1	8.6	1	25.9	1	13.8	1	15.3
TE	5.	1	1	1	18	1	6	1	61
		1	1.6	1	29.5	1	9.8	1	16.1
COLUMN TOTAL		17	4.5	79	20.8	55	14.5	160	42.2
								68	17.9
									379
									100.0

CHI SQUARE = 19.43236 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4939

NUMBER OF MISSING OBSERVATIONS = 1653

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS268

VS268												
ID01	COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
	ROW PCT		IALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
		I	I	I	I	I	I	I	I	I	I	
AT	0.	I	8	I	27	I	20	I	23	I	5	83
		I	9.6	I	32.5	I	24.1	I	27.7	I	6.0	21.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	20	I	34	I	22	I	25	I	5	106
		I	18.9	I	32.1	I	20.8	I	23.6	I	4.7	28.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	5	I	10	I	11	I	9	I	3	39
		I	13.2	I	26.3	I	28.9	I	23.7	I	7.9	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	5	I	7	I	11	I	8	I	2	33
		I	15.2	I	21.2	I	33.3	I	24.2	I	6.1	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	7	I	15	I	10	I	23	I	3	58
		I	12.1	I	25.9	I	17.2	I	39.7	I	5.2	15.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	3	I	21	I	13	I	21	I	3	61
		I	4.9	I	34.4	I	21.3	I	34.4	I	4.9	16.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			48		114		97		109		21	379
TOTAL			12.7		30.1		23.0		28.8		5.5	100.0

CHI SQUARE = 17.56596 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6160

NUMBER OF MISSING OBSERVATIONS = 1653

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS269

VS269												
COUNT		I			I			I			ROW TOTAL	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL		
		IALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS			
		1	-2.1	-1.1	0.1	1.1	2.1					
ID01		1	1	1	1	1	1	1	1	1		
	0.	1	4	1	11	1	14	1	33	1	84	
AT		1	4.6	1	13.1	1	16.7	1	39.3	1	22.0	
		1	1	1	1	1	1	1	1	1		
	1.	1	4	1	5	1	6	1	54	1	106	
MT		1	3.8	1	4.7	1	5.7	1	50.9	1	27.8	
		1	1	1	1	1	1	1	1	1		
	2.	1	0	1	1	1	0	1	20	1	38	
JC		1	0.0	1	2.6	1	0.0	1	52.6	1	10.0	
		1	1	1	1	1	1	1	1	1		
	3.	1	0	1	1	1	2	1	11	1	33	
MA		1	0.0	1	3.0	1	6.1	1	33.3	1	8.7	
		1	1	1	1	1	1	1	1	1		
	4.	1	0	1	2	1	1	1	29	1	59	
SP		1	0.0	1	3.4	1	1.7	1	49.2	1	15.5	
		1	1	1	1	1	1	1	1	1		
	5.	1	0	1	2	1	3	1	25	1	61	
TE		1	0.0	1	3.3	1	4.9	1	41.0	1	16.0	
		1	1	1	1	1	1	1	1	1		
COLUMN		8		22		26		172		153		381
TOTAL		2.1		5.8		6.8		45.1		40.2		100.0

CHI SQUAKE = 48.98930 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS270

VS270													
ID01	COUNT	I	I			I			I			ROW TOTAL	
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL			
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS					
	I	-2.1	-1.1	0.1	1.1	2.1							
AT	0.	I	7	I	14	I	14	I	31	I	18	I	84
		I	8.3	I	16.7	I	16.7	I	36.9	I	21.4	I	22.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	5	I	11	I	19	I	52	I	20	I	107
		I	4.7	I	10.3	I	17.8	I	48.6	I	18.7	I	28.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	1	I	9	I	3	I	14	I	11	I	38
		I	2.6	I	23.7	I	7.9	I	36.8	I	28.9	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	0	I	6	I	3	I	13	I	11	I	33
		I	0.0	I	18.2	I	9.1	I	39.4	I	33.3	I	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	1	I	12	I	10	I	17	I	17	I	57
		I	1.8	I	21.1	I	17.5	I	29.8	I	29.8	I	15.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	0	I	10	I	3	I	25	I	23	I	61
		I	0.0	I	16.4	I	4.9	I	41.0	I	37.7	I	16.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			14		62		52		152		100		380
TOTAL			3.7		16.3		13.7		40.0		26.3		100.0

CHI SQUARE = 32.09189 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0423

NUMBER OF MISSING OBSERVATIONS = 1652

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS271

VS271															
COUNT		I	DEF		NOT	PROB		NOT	UNDEC	PROB		ALL	DEF	ALL	ROW
ROW	PCT	I	ALL	STUD	ALL	STUD				STUDENTS	STUDENTS				TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1				
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	7	I	20	I	11	I	29	I	17	I			84
AT		I	8.3	I	23.8	I	13.1	I	34.5	I	20.2	I			22.0
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	9	I	12	I	10	I	38	I	38	I			107
MT		I	8.4	I	11.2	I	9.3	I	35.5	I	35.5	I			28.1
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	2	I	10	I	3	I	11	I	12	I			38
JC		I	5.3	I	26.3	I	7.9	I	28.9	I	31.6	I			10.0
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	2	I	3	I	3	I	12	I	13	I			33
MA		I	6.1	I	9.1	I	9.1	I	36.4	I	39.4	I			8.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	I	8	I	17	I	7	I	10	I	17	I			59
SP		I	13.6	I	28.8	I	11.9	I	16.9	I	28.8	I			15.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	I	5	I	12	I	7	I	19	I	17	I			60
TE		I	8.3	I	20.0	I	11.7	I	31.7	I	28.3	I			15.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			33		74		41		119		114		381		
TOTAL			8.7		19.4		10.8		31.2		29.9		100.0		

CHI SQUARE = 23.48128 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2658

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS272

VS272											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS			TOTAL
		I	-2.1	-1.1		0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	6	I	6	I	29	I	83
AT		I	1.2	I	7.2	I	7.2	I	34.9	I	21.8
		I	I	I	I	I	I	I	I	I	
	1.	I	1	I	2	I	0	I	35	I	107
MT		I	0.9	I	1.9	I	0.0	I	32.7	I	28.1
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	0	I	19	I	38
JC		I	0.0	I	0.0	I	0.0	I	47.4	I	10.0
		I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	1	I	7	I	33
MA		I	0.0	I	6.1	I	3.0	I	21.2	I	8.7
		I	I	I	I	I	I	I	I	I	
	4.	I	0	I	1	I	1	I	20	I	59
SP		I	0.0	I	1.7	I	1.7	I	33.9	I	15.5
		I	I	I	I	I	I	I	I	I	
	5.	I	0	I	1	I	1	I	16	I	61
TE		I	0.0	I	1.6	I	1.6	I	26.2	I	16.0
		I	I	I	I	I	I	I	I	I	
COLUMN			2		12		9		125		381
TOTAL			0.5		3.1		2.4		32.8		100.0

CHI SQUARE = 30.55396 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0614

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS273

VS273													
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW TOTAL	
	ROW	PCT	IAL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS			
			1	-2.1	-1.1	0.1	1.1	2.1					
			I	I	I	I	I	I	I	I			
AT	0.	I	6	I	24	I	11	I	26	I	17	I	84
		I	7.1	I	28.6	I	13.1	I	31.0	I	20.2	I	22.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	8	I	19	I	21	I	36	I	23	I	107
		I	7.5	I	17.8	I	19.6	I	33.6	I	21.5	I	28.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	1	I	5	I	6	I	18	I	6	I	38
		I	2.6	I	13.2	I	21.1	I	47.4	I	15.8	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	1	I	6	I	2	I	16	I	8	I	33
		I	3.0	I	18.2	I	6.1	I	48.5	I	24.2	I	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	4	I	7	I	7	I	19	I	21	I	58
		I	6.9	I	12.1	I	12.1	I	32.8	I	36.2	I	15.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	0	I	6	I	8	I	22	I	25	I	61
		I	0.0	I	9.8	I	13.1	I	36.1	I	41.0	I	16.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			20		67		57		137		100		381
TOTAL			5.2		17.6		15.0		36.0		26.2		100.0

CHI SQUARE = 34.75652 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0214

NUMBER OF MISSING OBSERVATIONS = 1651

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-24

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS274

VS274																								
COUNT	I	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW											
														I	I	I	I	I	I	I	I	I	I	TOTAL
				ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS													
				-2.I	-1.I	0.I	1.I	2.I																
ID01				I	I	I	I	I	I	I	I	I												
	0.	I	11	I	22	I	13	I	30	I	8	I	84											
	AT	I	13.1	I	26.2	I	15.5	I	35.7	I	9.5	I	22.0											
				-I	-I	-I	-I	-I	-I	-I	-I	-I												
MT	1.	I	11	I	24	I	27	I	31	I	14	I	107											
	MT	I	10.3	I	22.4	I	25.2	I	29.0	I	13.1	I	28.1											
					-I	-I	-I	-I	-I	-I	-I	-I												
JC	2.	I	1	I	10	I	11	I	11	I	5	I	36											
	JC	I	2.6	I	26.3	I	28.9	I	28.9	I	13.2	I	10.0											
					-I	-I	-I	-I	-I	-I	-I	-I												
MA	3.	I	2	I	2	I	10	I	14	I	5	I	33											
	MA	I	6.1	I	6.1	I	30.3	I	42.4	I	15.2	I	9.7											
					-I	-I	-I	-I	-I	-I	-I	-I												
SP	4.	I	6	I	13	I	10	I	17	I	12	I	58											
	SP	I	10.3	I	22.4	I	17.2	I	29.3	I	20.7	I	15.2											
					-I	-I	-I	-I	-I	-I	-I	-I												
TE	5.	I	2	I	13	I	18	I	22	I	6	I	61											
	TE	I	3.3	I	21.3	I	29.5	I	36.1	I	9.8	I	16.0											
					-I	-I	-I	-I	-I	-I	-I	-I												
COLUMN				33	84	89	125	50	381															
TOTAL				8.7	22.0	23.4	32.8	13.1	100.0															

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS275

VS275													
COUNT		I											
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW		
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	0.	I	5	I	21	I	14	I	31	I	12	I	83
AT		I	6.0	I	25.3	I	16.9	I	37.3	I	14.5	I	21.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	1.	I	6	I	14	I	12	I	42	I	33	I	107
MT		I	5.6	I	13.1	I	11.2	I	39.3	I	30.8	I	28.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	2.	I	1	I	7	I	3	I	17	I	10	I	38
JC		I	2.6	I	18.4	I	7.9	I	44.7	I	26.3	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	3.	I	0	I	9	I	2	I	14	I	9	I	33
MA		I	0.0	I	27.3	I	6.1	I	42.4	I	24.2	I	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	4.	I	6	I	7	I	15	I	19	I	11	I	58
SP		I	10.3	I	12.1	I	25.9	I	32.8	I	19.0	I	15.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
	5.	I	2	I	7	I	9	I	29	I	14	I	61
TE		I	3.3	I	11.5	I	14.8	I	47.5	I	23.0	I	16.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I			
COLUMN		20		65		55		152		88		380	
TOTAL		5.3		17.1		14.5		40.0		23.2		100.0	

CHI SQUARE = 31.12483 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0536

NUMBER OF MISSING OBSERVATIONS = 1652

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS276

VS276											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW
		IALE	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	2	I	11	I	8	I	27	I	84
AT		I	2.4	I	13.1	I	9.5	I	32.1	I	21.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	9	I	6	I	41	I	108
MT		I	2.8	I	8.3	I	5.6	I	38.0	I	27.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	3	I	2	I	12	I	40
JC		I	0.0	I	7.5	I	5.0	I	30.0	I	10.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	1	I	4	I	10	I	39
MA		I	0.0	I	2.6	I	10.3	I	25.6	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	3	I	4	I	24	I	58
SP		I	0.0	I	5.2	I	6.9	I	41.4	I	14.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	4	I	3	I	27	I	61
TE		I	0.0	I	6.6	I	4.9	I	44.3	I	15.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			5		31		27		141		390
TOTAL			1.3		7.9		6.9		36.2		100.0

CHI SQUARE = 19.18810 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5096

NUMBER OF MISSING OBSERVATIONS = 1642

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS277

VS277													
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW TOTAL	
	ROW PCT	I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS			
		I											
			-2.1		-1.1		0.1		1.1		2.1		
AT	0.	I	I	I	I	I	I	I	I	I	I	84	
		I	8	I	5	I	8	I	36	I	27	I	21.5
		I	9.5	I	6.0	I	9.5	I	42.9	I	32.1	I	21.5
KT	1.	I	I	I	I	I	I	I	I	I	I	108	
		I	6	I	19	I	10	I	44	I	29	I	27.6
		I	5.6	I	17.6	I	9.3	I	40.7	I	26.9	I	27.6
JC	2.	I	I	I	I	I	I	I	I	I	I	40	
		I	1	I	4	I	3	I	14	I	18	I	10.2
		I	2.5	I	10.0	I	7.5	I	35.0	I	45.0	I	10.2
MA	3.	I	I	I	I	I	I	I	I	I	I	39	
		I	2	I	1	I	5	I	8	I	23	I	10.0
		I	5.1	I	2.6	I	12.8	I	20.5	I	59.0	I	10.0
SP	4.	I	I	I	I	I	I	I	I	I	I	59	
		I	3	I	9	I	5	I	23	I	19	I	15.1
		I	5.1	I	15.3	I	8.5	I	39.0	I	32.2	I	15.1
TE	5.	I	I	I	I	I	I	I	I	I	I	61	
		I	1	I	4	I	4	I	23	I	29	I	15.6
		I	1.6	I	6.6	I	6.6	I	37.7	I	47.5	I	15.6
COLUMN			21		42		35		148		145	391	
TOTAL			5.4		10.7		9.0		37.9		37.1	100.0	

CHI SQUARE = 32.67365 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0366

NUMBER OF MISSING OBSERVATIONS = 1641

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-28

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS278

VS278											
COUNT		I	I		I		I		I		ROW
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	TOTAL
		ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		I	I	I	I	I	I	I	I	I	
	0.	I	16	I	21	I	35	I	7	I	83
AT		I	19.3	I	25.3	I	42.2	I	8.4	I	21.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	33	I	47	I	20	I	6	I	108
MT		I	30.6	I	43.5	I	18.5	I	5.6	I	27.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	9	I	19	I	9	I	2	I	40
JC		I	22.5	I	47.5	I	22.5	I	5.0	I	10.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	17	I	13	I	7	I	2	I	39
MA		I	43.6	I	33.3	I	17.9	I	5.1	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	20	I	23	I	7	I	7	I	58
SP		I	34.5	I	39.7	I	12.1	I	12.1	I	14.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	15	I	26	I	11	I	7	I	61
TE		I	24.6	I	42.6	I	18.0	I	11.5	I	15.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			110		149		89		31		389
TOTAL			28.3		38.3		22.9		8.0		100.0

CHI SQUARE = 38.60321 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0075

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY CONTENT ELEMENTARY SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-29

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS279

		VS279										ROW TOTAL
	COUNT ROW PCT	I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	
		IALL	STUD	ALL	STUD			STUDENTS	STUDENTS	STUDENTS		
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I	I	
AT	0.	I	14	I	25	I	17	I	21	I	7	I 84
		I	16.7	I	29.8	I	20.2	I	25.0	I	8.3	I 21.5
MT	1.	I	23	I	39	I	17	I	25	I	4	I 108
		I	21.3	I	36.1	I	15.7	I	23.1	I	3.7	I 27.7
JC	2.	I	7	I	12	I	4	I	12	I	5	I 40
		I	17.5	I	30.0	I	10.0	I	30.0	I	12.5	I 10.3
MA	3.	I	8	I	9	I	5	I	13	I	4	I 39
		I	20.5	I	23.1	I	12.8	I	33.3	I	10.3	I 10.0
SP	4.	I	14	I	23	I	7	I	11	I	3	I 58
		I	24.1	I	39.7	I	12.1	I	19.0	I	5.2	I 14.9
TE	5.	I	15	I	23	I	7	I	11	I	5	I 61
		I	24.6	I	37.7	I	11.5	I	18.0	I	8.2	I 15.6
COLUMN			81		131		57		93		28	390
TOTAL			20.8		33.6		14.6		23.8		7.2	100.0

CHI SQUARE = 15.94462 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7201

NUMBER OF MISSING OBSERVATIONS = 1642

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS280

VS280													
COUNT		I	IDEF	NOT	PROB	NOT	UNDEC	PROB	ALL	DEF	ALL	ROW	
ROW PCT		I	ALL	STUD	ALL	STUD		STUDENTS	STUDENTS	STUDENTS		TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	27	I	16	I	25	I	12	I	3	I	83
AT		I	32.5	I	19.3	I	30.1	I	14.5	I	3.6	I	21.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	I	41	I	45	I	15	I	7	I	0	I	108
MT		I	38.0	I	41.7	I	13.9	I	6.5	I	0.0	I	27.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	14	I	12	I	4	I	8	I	2	I	40
JC		I	35.0	I	30.0	I	10.0	I	20.0	I	5.0	I	10.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	17	I	9	I	7	I	5	I	1	I	39
MA		I	43.6	I	23.1	I	17.9	I	12.8	I	2.6	I	10.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	4.	I	19	I	23	I	6	I	8	I	2	I	58
SP		I	32.8	I	39.7	I	10.3	I	13.8	I	3.4	I	14.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	I	15	I	23	I	8	I	13	I	2	I	61
TE		I	24.6	I	37.7	I	13.1	I	21.3	I	3.3	I	15.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN			133		128		65		53		10	389	
TOTAL			34.2		32.9		16.7		13.6		2.6	100.0	

CHI SQUARE = 37.61658 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0099

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-31

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS281

VS281											
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW		
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	1.	I	10	I	17	I	23	I	33	I	94
MT		I	10.6	I	18.1	I	24.5	I	35.1	I	32.1
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	7	I	11	I	12	I	34
JC		I	0.0	I	20.6	I	32.4	I	35.3	I	11.6
		I	I	I	I	I	I	I	I	I	
	3.	I	2	I	6	I	10	I	19	I	40
MA		I	5.0	I	15.0	I	25.0	I	47.5	I	13.7
		I	I	I	I	I	I	I	I	I	
	4.	I	4	I	9	I	13	I	23	I	55
SP		I	7.3	I	16.4	I	23.6	I	41.8	I	18.8
		I	I	I	I	I	I	I	I	I	
	5.	I	4	I	13	I	18	I	26	I	70
TE		I	5.7	I	18.6	I	25.7	I	37.1	I	23.9
		I	I	I	I	I	I	I	I	I	
COLUMN			20	52	75	113	33			293	
TOTAL			6.8	17.7	25.6	38.6	11.3			100.0	

CHI SQUARE = 7.91116 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.9515

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-32

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS282

		VS282							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	1.		I	2	1	10	1	5	95
MT			I	2.1	1	10.5	1	5.3	32.2
			I	I	I	I	I	I	
	2.		I	0	1	6	1	4	34
JC			I	0.0	1	17.6	1	11.8	11.5
			I	I	I	I	I	I	
	3.		I	1	1	7	1	3	40
MA			I	2.5	1	17.5	1	7.5	13.6
			I	I	I	I	I	I	
	4.		I	1	1	4	1	5	56
SP			I	1.8	1	7.1	1	8.9	19.0
			I	I	I	I	I	I	
	5.		I	0	1	5	1	13	70
TE			I	0.0	1	7.1	1	18.6	23.7
			I	I	I	I	I	I	
COLUMN TOTAL				4	32	30	135	94	295
				1.4	10.8	10.2	45.8	31.9	100.0

CHI SQUARE = 16.17844 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.4406

NUMBER OF MISSING OBSERVATIONS = 1737

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS283

		VS283							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE		
				I	-2.I	-1.I	0.I	1.I	2.I
				I					
ID01									
	1.	1		2	1	11	1	15	1
MT		1		2.1	1	11.6	1	15.8	1
	2.	1		1	1	3	1	4	1
JC		1		2.9	1	8.8	1	11.8	1
	3.	1		0	1	7	1	2	1
MA		1		0.0	1	17.5	1	5.0	1
	4.	1		1	1	5	1	5	1
SP		1		1.8	1	8.9	1	8.9	1
	5.	1		0	1	2	1	8	1
TE		1		0.0	1	2.9	1	11.4	1
COLUMN				4		28		34	
TOTAL				1.4		9.5		11.5	
								124	
								105	
								295	
								35.6	
								100.0	

CHI SQUARE = 19.40369 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2483

NUMBER OF MISSING OBSERVATIONS = 1737

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS284

VS284												
COUNT	I	I		NOT		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW
ROW PCT	I	DEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
	I	-2.1	-1.1	0.1	1.1	2.1						
ID01	1	1	6	1	17	1	22	1	36	1	94	
MT	1	6.4	1	18.1	1	23.4	1	38.3	1	13.8	32.0	
	2	1	5	1	9	1	5	1	9	1	34	
JC	1	14.7	1	26.5	1	14.7	1	26.5	1	17.6	11.6	
	3	1	5	1	4	1	7	1	16	1	40	
MA	1	12.5	1	10.0	1	17.5	1	40.0	1	20.0	13.6	
	4	1	8	1	10	1	14	1	15	1	56	
SP	1	14.3	1	17.9	1	25.0	1	26.8	1	16.1	19.0	
	5	1	8	1	12	1	11	1	26	1	70	
TE	1	11.4	1	17.1	1	15.7	1	37.1	1	18.6	23.8	
COLUMN		32		52		59		102		49	294	
TOTAL		10.9		17.7		20.1		34.7		16.7	100.0	

***** C R O S S T A B U L A T I O N O F *****
ID01 POPULATION BY VS285

VS285											
COUNT	I	PROB			DEFINITE			ROW			
		NOT	NOT	UNDEC	INCLUDE	INCLUDE	TOTAL				
ROW	PCT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	1.	I	7	I	38	I	18	I	22	I	95
MT		I	7.4	I	40.0	I	18.9	I	23.2	I	32.2
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	8	I	12	I	8	I	34
JC		I	5.9	I	23.5	I	35.3	I	23.5	I	11.8
		I	I	I	I	I	I	I	I	I	
	3.	I	1	I	11	I	2	I	20	I	40
MA		I	2.5	I	27.5	I	5.0	I	50.0	I	15.0
		I	I	I	I	I	I	I	I	I	
	4.	I	7	I	13	I	9	I	21	I	56
SP		I	12.5	I	23.2	I	16.1	I	37.5	I	10.7
		I	I	I	I	I	I	I	I	I	
	5.	I	4	I	16	I	17	I	27	I	6
TE		I	5.7	I	22.9	I	24.3	I	38.6	I	8.6
		I	I	I	I	I	I	I	I	I	
COLUMN			21		86		58		98		32
TOTAL			7.1		29.2		19.7		33.2		10.8
											295
											100.0

CHI SQUARE = 28.53954 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0272

NUMBER OF MISSING OBSERVATIONS = 1737

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-36

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS286

VS286											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I
ID01		I		I		I		I		I	
	1.	I	16	I	32	I	29	I	13	I	4
MT		I	17.0	I	34.0	I	30.9	I	13.8	I	4.3
		-I		-I		-I		-I		-I	
	2.	I	4	I	15	I	10	I	5	I	0
JC		I	11.8	I	44.1	I	29.4	I	14.7	I	0.0
		-I		-I		-I		-I		-I	
	3.	I	7	I	14	I	12	I	5	I	2
MA		I	17.5	I	35.0	I	30.0	I	12.5	I	5.0
		-I		-I		-I		-I		-I	
	4.	I	6	I	12	I	10	I	23	I	5
SP		I	10.7	I	21.4	I	17.9	I	41.1	I	8.9
		-I		-I		-I		-I		-I	
	5.	I	5	I	15	I	19	I	20	I	11
TE		I	7.1	I	21.4	I	27.1	I	28.6	I	15.7
		-I		-I		-I		-I		-I	
COLUMN			38		88		80		66		22
TOTAL			12.9		29.9		27.2		22.4		7.5
											294
											100.0

CHI SQUARE = 38.84192 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0011

NUMBER OF MISSING OBSERVATIONS = 1738

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 69/13/79)

C.8-37

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS287

VS287												
COUNT	I	ROW	PCT	DEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW	
				INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
				I	-2.1		-1.1		0.1	1.1	2.1	
ID01				I	I	I	I	I	I	I	I	
	1.	I		5	I	22	I	15	I	43	I	94
MT		I		5.3	I	23.4	I	16.0	I	45.7	I	32.0
		I		I	I	I	I	I	I	I	I	
	2.	I		1	I	7	I	7	I	13	I	34
JC		I		2.9	I	20.6	I	20.6	I	32.2	I	11.6
		I		I	I	I	I	I	I	I	I	
	3.	I		3	I	9	I	10	I	14	I	40
MA		I		7.5	I	22.5	I	25.0	I	35.0	I	13.6
		I		I	I	I	I	I	I	I	I	
	4.	I		3	I	11	I	5	I	25	I	56
SP		I		5.4	I	19.6	I	8.9	I	44.6	I	19.0
		I		I	I	I	I	I	I	I	I	
	5.	I		2	I	10	I	13	I	33	I	70
TE		I		2.9	I	14.3	I	18.6	I	47.1	I	23.8
		I		I	I	I	I	I	I	I	I	
COLUMN					14		59		50		43	294
TOTAL					4.8		20.1		17.0		43.5	100.0

CHI SQUARE = 13.11901 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.6640

NUMBER OF MISSING OBSERVATIONS = 1738

C.8-38

ID01 POPULATION

BY VS288

V5288

NUMBER OF MISSING OBSERVATIONS = 1737

C. 8-39

	COUNT	I	DEF NOT	PROB NOT	UNDEC	PROBABLY	DEFINITE		ROW
	ROW PCT	I INCLUDE	I INCLUDE	I INCLUDE	I INCLUDE	I INCLUDE	I INCLUDE		TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	1.	I	24 I	36 I	21 I	14 I	0 I	I	95
MT		I	25.3 I	37.9 I	22.1 I	14.7 I	0.0 I	I	32.2
		I	I	I	I	I	I	I	
	2.	I	8 I	14 I	4 I	8 I	0 I	I	34
JC		I	23.5 I	41.2 I	11.8 I	23.5 I	0.0 I	I	11.5
		I	I	I	I	I	I	I	
	3.	I	8 I	15 I	10 I	6 I	1 I	I	40
MA		I	20.0 I	37.5 I	25.0 I	15.0 I	2.5 I	I	13.6
		I	I	I	I	I	I	I	
	4.	I	7 I	22 I	12 I	12 I	3 I	I	56
SP		I	12.5 I	39.3 I	21.4 I	21.4 I	5.4 I	I	19.0
		I	I	I	I	I	I	I	
	5.	I	15 I	23 I	17 I	14 I	1 I	I	70
TE		I	21.4 I	32.9 I	24.3 I	20.0 I	1.4 I	I	23.7
		I	I	I	I	I	I	I	
			62	110	64	54	5		295
	TOTAL		21.0	37.3	21.7	18.3	1.7		100.0

NUMBER OF MISSING OBSERVATIONS = 1737

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-40

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS290

VS290													
COUNT		I	IDEF NOT		PROB NOT UNDEC		PROBABLY DEFINITE		ROW				
ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I				
	1.	I	19	I	37	I	24	I	13	I	2	I	95
MT		I	20.0	I	38.9	I	25.3	I	13.7	I	2.1	I	32.2
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	4	I	12	I	11	I	6	I	1	I	34
JC		I	11.8	I	35.3	I	32.4	I	17.6	I	2.9	I	11.5
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	7	I	18	I	10	I	4	I	1	I	40
MA		I	17.5	I	45.0	I	25.0	I	10.0	I	2.5	I	13.6
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	6	I	17	I	13	I	17	I	3	I	56
SP		I	10.7	I	30.4	I	23.2	I	30.4	I	5.4	I	19.0
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	10	I	15	I	24	I	19	I	2	I	70
TE		I	14.3	I	21.4	I	34.3	I	27.1	I	2.9	I	23.7
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			46		99		82		59		9		295
TOTAL			15.6		33.6		27.8		20.0		3.1		100.0

CHI SQUARE = 20.33243 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2056

NUMBER OF MISSING OBSERVATIONS = 1737

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-41

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS291

VS291												
COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE			ROW		
ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	TOTAL		
	I	-2.I		-1.I		0.1	1.1		2.1			
ID01	1	1	1	1	1	1	1	1	1	1		
1.	I	22	I	35	I	21	I	17	I	0	I	95
MT	I	23.2	I	36.8	I	22.1	I	17.9	I	0.0	I	32.2
	-I		-I		-I		-I		-I		-I	
2.	I	5	I	12	I	10	I	6	I	1	I	34
JC	I	14.7	I	35.3	I	29.4	I	17.6	I	2.9	I	11.5
	-I		-I		-I		-I		-I		-I	
3.	I	11	I	10	I	10	I	8	I	1	I	40
MA	I	27.5	I	25.0	I	25.0	I	20.0	I	2.5	I	13.6
	-I		-I		-I		-I		-I		-I	
4.	I	2	I	20	I	19	I	14	I	1	I	56
SP	I	3.6	I	35.7	I	33.9	I	25.0	I	1.8	I	19.0
	-I		-I		-I		-I		-I		-I	
5.	I	15	I	25	I	16	I	14	I	0	I	70
TE	I	21.4	I	35.7	I	22.9	I	20.0	I	0.0	I	23.7
	-I		-I		-I		-I		-I		-I	
COLUMN		55		102		76		59		3		295
TOTAL		18.6		34.6		25.8		20.0		1.0		100.0

CHI SQUARE = 18.84067 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2770

NUMBER OF MISSING OBSERVATIONS = 1737

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS292

		VS292							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
				I	-2.1	-1.1	0.1	1.1	2.1
ID01				-1	-1	-1	-1	-1	-1
	1.	I	13	I	25	I	18	I	34
MT		I	13.7	I	26.3	I	18.9	I	35.8
		-1	-1	-1	-1	-1	-1	-1	-1
	2.	I	2	I	9	I	9	I	13
JC		I	5.9	I	26.5	I	26.5	I	38.2
		-1	-1	-1	-1	-1	-1	-1	-1
	3.	I	6	I	7	I	9	I	13
MA		I	15.0	I	17.5	I	22.5	I	32.5
		-1	-1	-1	-1	-1	-1	-1	-1
	4.	I	5	I	15	I	14	I	17
SP		I	9.1	I	27.3	I	25.5	I	30.9
		-1	-1	-1	-1	-1	-1	-1	-1
	5.	I	6	I	12	I	26	I	22
TE		I	8.7	I	17.4	I	37.7	I	31.9
		-1	-1	-1	-1	-1	-1	-1	-1
COLUMN			32		68		76		99
TOTAL			10.9		23.2		25.9		33.8
									18
									293
									6.1
									100.0

CHI SQUARE = 15.03963 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5217

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-43

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS293

		VS293							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			1	1	1	1	1	1	1
	1.		1	7	1	20	1	15	1
MT			1	7.4	1	21.1	1	15.8	1
			1	1	1	7	1	8	1
JC			1	2.9	1	20.6	1	23.5	1
			1	1	1	5	1	6	1
MA			1	12.5	1	15.0	1	22.5	1
			1	1	1	4	1	4	1
SP			1	7.3	1	7.3	1	12.7	1
			1	1	1	4	1	7	1
TE			1	5.7	1	10.0	1	28.6	1
			1	1	1	4	1	7	1
COLUMN TOTAL				21		44		59	
TOTAL				7.1		15.0		20.1	
								135	
								35	
								11.9	
									294
									100.0

CHI SQUARE = 18.00830 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3234

NUMBER OF MISSING OBSERVATIONS = 1738

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS294

		VS294							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			I	I	I	I	I	I	
	1.		I	24	I	30	I	28	I
MT			I	25.3	I	31.6	I	29.5	I
			I		I		I		I
	2.		I	5	I	5	I	17	I
JC			I	14.7	I	14.7	I	50.0	I
			I		I		I		I
	3.		I	7	I	11	I	10	I
MA			I	17.5	I	27.5	I	25.0	I
			I		I		I		I
	4.		I	6	I	17	I	16	I
SP			I	10.9	I	30.9	I	29.1	I
			I		I		I		I
	5.		I	9	I	14	I	24	I
TE			I	12.9	I	20.0	I	34.3	I
			I		I		I		I
COLUMN TOTAL				51		77		95	
				17.3		26.2		32.3	
								63	
								21.4	
								8	
								2.7	
									294
									100.0

CHI SQUARE = 26.14182 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0521

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS GEOMETRY
 GEOMETRY CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-45

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS295

		VS295							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			I	I	I	I	I	I	
	1.	I	21	I	17	I	31	I	95
MT		I	22.1	I	17.9	I	32.6	I	32.4
		-I		-I		-I		-I	
	2.	I	4	I	11	I	11	I	34
JC		I	11.8	I	32.4	I	32.4	I	11.6
		-I		-I		-I		-I	
	3.	I	4	I	11	I	13	I	40
MA		I	10.0	I	27.5	I	32.5	I	13.7
		-I		-I		-I		-I	
	4.	I	6	I	14	I	13	I	56
SP		I	10.7	I	25.0	I	23.2	I	19.1
		-I		-I		-I		-I	
	5.	I	12	I	21	I	17	I	68
TE		I	17.6	I	30.9	I	25.0	I	23.2
		-I		-I		-I		-I	
COLUMN TOTAL			47		74		85		293
			16.0		25.3		29.0		100.0
							65		22
							22.2		7.5

CHI SQUARE = 14.09448 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5917

NUMBER OF MISSING OBSERVATIONS = 1739

CROSSTABS GEOMETRY

C.8-46

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS296

VS296											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL				TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	3	I	8	I	22	I	31	I	88
AT		I	3.4	I	9.1	I	25.0	I	35.2	I	20.9
		I	I	I	I	I	I	I	I	I	
	1.	I	11	I	22	I	35	I	37	I	117
MT		I	9.4	I	19.6	I	29.9	I	31.6	I	27.8
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	6	I	9	I	14	I	36
JC		I	2.8	I	16.7	I	25.0	I	38.9	I	8.6
		I	I	I	I	I	I	I	I	I	
	3.	I	9	I	1	I	11	I	18	I	41
MA		I	22.0	I	2.4	I	26.8	I	43.9	I	9.7
		I	I	I	I	I	I	I	I	I	
	4.	I	3	I	9	I	22	I	28	I	75
SP		I	4.0	I	12.0	I	29.3	I	37.3	I	17.8
		I	I	I	I	I	I	I	I	I	
	5.	I	4	I	8	I	18	I	21	I	64
TE		I	6.3	I	12.5	I	28.1	I	32.8	I	15.2
		I	I	I	I	I	I	I	I	I	
COLUMN			31		54		117		149		421
TOTAL			7.4		12.8		27.8		35.4		100.0

CHI SQUARE = 39.84457 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0052

NUMBER OF MISSING OBSERVATIONS = 1611

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS297

VS297											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	2	I	3	I	16	I	44	I	89
AT		I	2.2	I	3.4	I	18.0	I	49.4	I	21.1
		I	I	I	I	I	I	I	I	I	I
	1.	I	4	I	16	I	33	I	46	I	117
MT		I	3.4	I	13.7	I	28.2	I	39.3	I	27.7
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	8	I	11	I	11	I	36
JC		I	0.0	I	22.2	I	30.6	I	30.6	I	8.5
		I	I	I	I	I	I	I	I	I	I
	3.	I	2	I	4	I	15	I	16	I	41
MA		I	4.9	I	9.8	I	36.6	I	39.0	I	9.7
		I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	5	I	21	I	42	I	75
SP		I	0.0	I	6.7	I	28.0	I	56.0	I	17.8
		I	I	I	I	I	I	I	I	I	I
	5.	I	1	I	7	I	29	I	24	I	64
TE		I	1.6	I	10.9	I	45.3	I	37.5	I	15.2
		I	I	I	I	I	I	I	I	I	I
COLUMN			9		43		125		183		422
TOTAL			2.1		10.2		29.6		43.4		100.0

CHI SQUARE = 48.34955 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 1610

CROSSTABS GEOMETRY

C.8-48

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS298

VS298												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	10	I	34	I	35	I	6	89
AT		I	4.5	I	11.2	I	38.2	I	39.3	I	6.7	21.1
		I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	14	I	36	I	50	I	12	117
MT		I	4.3	I	12.0	I	30.8	I	42.7	I	10.3	27.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	3	I	17	I	12	I	2	36
JC		I	5.6	I	8.3	I	47.2	I	33.3	I	5.6	8.3
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	2	I	14	I	18	I	5	41
MA		I	4.9	I	4.9	I	34.1	I	43.9	I	12.2	9.7
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	8	I	25	I	35	I	6	75
SP		I	1.3	I	10.7	I	33.3	I	46.7	I	8.0	17.8
		I	I	I	I	I	I	I	I	I	I	
	5.	I	1	I	1	I	15	I	36	I	11	64
TE		I	1.6	I	1.6	I	23.4	I	56.3	I	17.2	15.2
		I	I	I	I	I	I	I	I	I	I	
		COLUMN	15		38		141		186		42	422
	TOTAL		3.6		9.0		33.4		44.1		10.0	100.0

CHI SQUARE = 23.37392 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2708

NUMBER OF MISSING OBSERVATIONS = 1610

CROSSTABS GEOMETRY

C.8-49

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS299

VS299												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.1	-1.1	0.1	1.1					2.1	
ID01	0.	I	3	15	22	32	17					89
		I	3.4	16.9	24.7	36.0	19.1					21.2
AT	1.	I	3	10	22	51	30					116
		I	2.6	8.6	19.0	44.0	25.9					27.6
MT	2.	I	2	5	6	18	5					36
		I	5.6	13.9	16.7	50.0	13.9					8.6
JC	3.	I	2	10	4	13	12					41
		I	4.9	24.4	9.8	31.7	29.3					9.8
MA	4.	I	2	9	14	35	14					74
		I	2.7	12.2	18.9	47.3	18.9					17.6
SP	5.	I	1	4	10	41	8					64
		I	1.6	6.3	15.6	64.1	12.5					15.2
TE		I	13	53	78	190	86					420
		TOTAL	3.1	12.6	18.6	45.2	20.5					100.0

CHI SQUARE = 29.80084 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0731

NUMBER OF MISSING OBSERVATIONS = 1612

CROSSTABS GEOMETRY

C.8-50

GEOMETRY GOALS

FILE NOMAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS300

VS300												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.I		-1.I		0.I		1.I		2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	3	I	6	I	40	I	39	89
AT		I	1.1	I	3.4	I	6.7	I	44.9	I	43.8	21.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	2	I	2	I	11	I	57	I	45	117
MT		I	1.7	I	1.7	I	9.4	I	48.7	I	38.5	27.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	3	I	5	I	14	I	14	36
JC		I	0.0	I	8.3	I	13.9	I	38.9	I	38.9	8.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	1	I	6	I	20	I	14	41
MA		I	0.0	I	2.4	I	14.6	I	48.8	I	34.1	9.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	0	I	0	I	32	I	43	75
SP		I	0.0	I	0.0	I	0.0	I	42.7	I	57.3	17.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	0	I	3	I	25	I	36	64
TE		I	0.0	I	0.0	I	4.7	I	39.1	I	56.3	15.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
			3		9		31		188		191	422
	COLUMN											
	TOTAL		0.7		2.1		7.3		44.5		45.3	100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS301

VS301									
COUNT		I							
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW
		INEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL		TOTAL
		I	-1.I	0.I	1.I	2.I			
ID01		I	I	I	I	I	I	I	
	0.	I	6	I	21	I	36	I	89
AT		I	6.7	I	23.6	I	40.4	I	21.1
		I	I	I	I	I	I	I	
	1.	I	3	I	11	I	60	I	117
MT		I	2.6	I	9.4	I	51.3	I	27.7
		I	I	I	I	I	I	I	
	2.	I	3	I	3	I	22	I	36
JC		I	8.3	I	8.3	I	61.1	I	8.5
		I	I	I	I	I	I	I	
	3.	I	1	I	6	I	16	I	41
MA		I	2.4	I	14.6	I	39.0	I	9.7
		I	I	I	I	I	I	I	
	4.	I	8	I	8	I	32	I	75
SP		I	10.7	I	10.7	I	42.7	I	17.8
		I	I	I	I	I	I	I	
	5.	I	1	I	4	I	39	I	64
TE		I	1.6	I	6.3	I	60.9	I	15.2
		I	I	I	I	I	I	I	
COLUMN		22		53		205		422	
TOTAL		5.2		12.6		48.6		100.0	

CROSSTABS GEOMETRY

C.8-52

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****

ID01 POPULATION

BY VS302

VS302

COUNT		VS302										ROW
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	7	I	16	I	37	I	27	
		I	1.1	I	8.0	I	18.2	I	42.0	I	30.7	
AT		I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	12	I	33	I	59	I	12	
		I	0.9	I	10.3	I	28.2	I	50.4	I	10.3	
MT		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	6	I	10	I	15	I	4	
		I	2.8	I	16.7	I	27.8	I	41.7	I	11.1	
JC		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	4	I	15	I	18	I	3	
		I	2.4	I	9.8	I	36.6	I	43.9	I	7.3	
MA		I	I	I	I	I	I	I	I	I	I	
	4.	I	2	I	5	I	22	I	41	I	5	
		I	2.7	I	6.7	I	29.3	I	54.7	I	6.7	
SP		I	I	I	I	I	I	I	I	I	I	
	5.	I	2	I	7	I	21	I	26	I	8	
		I	3.1	I	10.9	I	32.8	I	40.6	I	12.5	
TE		I	I	I	I	I	I	I	I	I	I	
			8		41		117		196		59	
	TOTAL		1.9		9.7		27.8		46.6		14.0	
											100.0	

CHI SQUARE = 35.21834 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0190

NUMBER OF MISSING OBSERVATIONS = 1611

CROSSTABS GEOMETRY

C.8-53

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS303

VS303											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT NEG INFL		NO INFL OR UNDEC		SOMEWHAT POS INFL		STRONG POS INFL		ROW TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	0	I	1	I	4	I	26	I	58
AT		I	0.0	I	1.1	I	4.5	I	29.2	I	65.2
		I	I	I	I	I	I	I	I	I	I
	1.	I	0	I	1	I	2	I	45	I	69
MT		I	0.0	I	0.9	I	1.7	I	38.5	I	59.0
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	0	I	3	I	14	I	19
JC		I	0.0	I	0.0	I	8.3	I	38.9	I	52.8
		I	I	I	I	I	I	I	I	I	I
	3.	I	0	I	0	I	1	I	13	I	27
MA		I	0.0	I	0.0	I	2.4	I	31.7	I	65.9
		I	I	I	I	I	I	I	I	I	I
	4.	I	0	I	0	I	6	I	26	I	43
SP		I	0.0	I	0.0	I	8.0	I	34.7	I	57.3
		I	I	I	I	I	I	I	I	I	I
	5.	I	1	I	0	I	6	I	26	I	31
TE		I	1.6	I	0.0	I	9.4	I	40.6	I	48.4
		I	I	I	I	I	I	I	I	I	I
COLUMN TOTAL			1		2		22		150		247
			0.2		0.5		5.2		35.5		58.5
											100.0

CHI SQUARE = 19.56567 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4854

NUMBER OF MISSING OBSERVATIONS = 1610

CROSSTABS GEOMETRY

C.8-54

GEOMETRY GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS304

VS304											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	3	I	5	I	16	I	33	I	89
AT		I	3.4	I	5.6	I	18.0	I	37.1	I	21.1
		I	I	I	I	I	I	I	I	I	
	1.	I	5	I	16	I	39	I	38	I	117
MT		I	4.3	I	13.7	I	33.3	I	32.5	I	27.7
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	5	I	8	I	15	I	36
JC		I	2.8	I	13.9	I	22.2	I	41.7	I	8.5
		I	I	I	I	I	I	I	I	I	
	3.	I	4	I	1	I	13	I	18	I	41
MA		I	9.8	I	2.4	I	31.7	I	43.9	I	9.7
		I	I	I	I	I	I	I	I	I	
	4.	I	1	I	6	I	19	I	35	I	75
SP		I	1.3	I	8.0	I	25.3	I	46.7	I	17.8
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	4	I	26	I	25	I	64
TE		I	3.1	I	6.3	I	40.6	I	39.1	I	15.2
		I	I	I	I	I	I	I	I	I	
COLUMN			16		37		121		164		422
TOTAL			3.8		8.8		28.7		38.9		100.0

CHI SQUARE = 40.57913 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0042

NUMBER OF MISSING OBSERVATIONS = 1610

CROSSTABS GEOMETRY
GEOMETRY GOALS

C.8-55

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS305

VS305												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	0	I	3	I	13	I	48	I	24	88
AT		I	0.0	I	3.4	I	14.8	I	54.5	I	27.3	20.9
		I		I		I		I		I		
	1.	I	1	I	4	I	9	I	58	I	45	117
MT		I	0.9	I	3.4	I	7.7	I	49.6	I	38.5	27.8
		I		I		I		I		I		
	2.	I	0	I	0	I	2	I	16	I	18	36
JC		I	0.0	I	0.0	I	5.6	I	44.4	I	50.0	8.6
		I		I		I		I		I		
	3.	I	1	I	3	I	6	I	17	I	14	41
MA		I	2.4	I	7.3	I	14.6	I	41.5	I	34.1	9.7
		I		I		I		I		I		
	4.	I	0	I	3	I	7	I	40	I	25	75
SP		I	0.0	I	4.0	I	9.3	I	53.3	I	33.3	17.8
		I		I		I		I		I		
	5.	I	0	I	2	I	10	I	32	I	20	64
TE		I	0.0	I	3.1	I	15.6	I	50.0	I	31.3	15.2
		I		I		I		I		I		
COLUMN		2		15		47		211		146		421
TOTAL		0.5		3.6		11.1		50.1		34.7		100.0

CHI SQUARE = 18.95802 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5246

NUMBER OF MISSING OBSERVATIONS = 1611

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-56

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS306

VS306											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-1	-1	-1	-1	-1	-1	-1	-1		
	0.	1	5	11	20	28	15	1		79	
AT		1	6.3	13.9	25.3	35.4	19.0	1		31.9	
		-1	-1	-1	-1	-1	-1	-1	-1		
	1.	1	3	5	15	46	26	1		95	
MT		1	3.2	5.3	15.8	48.4	27.4	1		38.3	
		-1	-1	-1	-1	-1	-1	-1	-1		
	2.	1	3	1	5	14	11	1		34	
JC		1	8.8	2.9	14.7	41.2	32.4	1		13.7	
		-1	-1	-1	-1	-1	-1	-1	-1		
	3.	1	0	4	4	17	15	1		40	
MA		1	0.0	10.0	10.0	42.5	37.5	1		16.1	
		-1	-1	-1	-1	-1	-1	-1	-1		
COLUMN		11	21	44	105	67	248				
TOTAL		4.4	8.5	17.7	42.3	27.0	100.0				

CROSSTABS GEOMETRY
 GEOMETRY RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-57

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS307

VS307											
COUNT											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW
		INOT	WANT	NOT	BTHR	NICE	WANT				TOTAL
		I	-2.1	-1.1		0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I			
	0.	I	4	I	6	I	8	I	20	I	41
AT		I	5.1	I	7.6	I	10.1	I	25.3	I	51.9
		I	I	I	I	I	I	I	I	I	I
	1.	I	4	I	19	I	12	I	32	I	28
MT		I	4.2	I	20.0	I	12.6	I	33.7	I	29.5
		I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	3	I	3	I	13	I	14
JC		I	2.9	I	8.8	I	8.8	I	38.2	I	41.2
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	4	I	2	I	21	I	12
MA		I	2.5	I	10.0	I	5.0	I	52.5	I	30.0
		I	I	I	I	I	I	I	I	I	I
COLUMN			10		32		25		86		95
TOTAL			4.0		12.9		10.1		34.7		38.3
								</			

CHI SQUARE = 20.72307 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0546

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-58

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS308

VS308											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE		ROW	TOTAL
		INOT	WANT	NOT	BTHR	NICE		WANT			
		I	-2.1	-1.1		0.1		1.1	2.1		
ID01		I	I	I	I	I	I	I	I		
	0.	I	1	I	5	I	3	I	35	I	79
AT		I	1.3	I	6.3	I	3.8	I	44.3	I	31.9
		I	I	I	I	I	I	I	I	I	
	1.	I	4	I	7	I	12	I	46	I	95
MT		I	4.2	I	7.4	I	12.6	I	48.4	I	38.3
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	1	I	3	I	18	I	34
JC		I	5.9	I	2.9	I	8.8	I	52.9	I	13.7
		I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	4	I	24	I	40
MA		I	0.0	I	5.0	I	10.0	I	60.0	I	16.1
		I	I	I	I	I	I	I	I	I	
COLUMN		7		15		22		123		248	
TOTAL		2.8		6.0		8.9		49.6		100.0	

CHI SQUARE = 14.69164 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2587

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-59

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS309

VS309											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW				
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL				
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I				
	0.	I	1	4	4	20	50	I			
AT		I	1.3	5.1	5.1	25.3	63.3	I	32.0		
		I	I	I	I	I	I				
	1.	I	1	5	11	45	33	I	95		
MT		I	1.1	5.3	11.6	47.4	34.7	I	38.5		
		I	I	I	I	I	I				
	2.	I	1	2	2	22	7	I	34		
JC		I	2.9	5.9	5.9	64.7	20.6	I	13.8		
		I	I	I	I	I	I				
	3.	I	2	5	8	14	10	I	39		
MA		I	5.1	12.8	20.5	35.9	25.6	I	15.8		
		I	I	I	I	I	I				
COLUMN			5	16	25	101	100	247			
TOTAL			2.0	6.5	10.1	40.9	40.5	100.0			

CHI SQUARE = 39.51286 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 1785

***** C R O S S T A B U L A T I O N O F *
 1001 POPULATION BY VS310

VS310											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT WANT	NOT BTHR		NICE		WANT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		I	I	I	I	I	I				
	0.	I	2 I	3 I	12 I	29 I	33 I			79	
AT		I	2.5 I	3.8 I	15.2 I	36.7 I	41.8 I			31.9	
		-I	-I	-I	-I	-I	-I				
	1.	I	5 I	4 I	15 I	48 I	23 I			95	
MT		I	5.3 I	4.2 I	15.8 I	50.5 I	24.2 I			38.3	
		-I	-I	-I	-I	-I	-I				
	2.	I	1 I	2 I	1 I	22 I	8 I			34	
JC		I	2.9 I	5.9 I	2.9 I	64.7 I	23.5 I			13.7	
		-I	-I	-I	-I	-I	-I				
	3.	I	1 I	0 I	9 I	23 I	7 I			40	
MA		I	2.5 I	0.0 I	22.5 I	57.5 I	17.5 I			16.1	
		-I	-I	-I	-I	-I	-I				
COLUMN		9		9	37	122	71			248	
TOTAL		3.6		3.6	14.9	49.2	28.6			100.0	

CHI SQUARE = 20.24594 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0626

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-61

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS311

		VS311							
COUNT		I		UNDEC		MIGHT BE DEFINITE		ROW	
ROW	PCT	IRATHER	INOT BTHR			NICE	WANT		TOTAL
		I	-1.I		0.I		1.I		2.I
ID01		1	1	1	1	1	1	1	1
	0.	1	4	1	5	1	18	1	52
AT		1	5.1	1	6.3	1	22.8	1	65.8
		1	1	1	1	1	1	1	1
	1.	1	3	1	6	1	37	1	49
MT		1	3.2	1	6.3	1	38.9	1	51.6
		1	1	1	1	1	1	1	1
	2.	1	0	1	1	1	15	1	18
JC		1	0.0	1	2.9	1	44.1	1	52.9
		1	1	1	1	1	1	1	1
	3.	1	1	1	2	1	20	1	17
MA		1	2.5	1	5.0	1	50.0	1	42.5
		1	1	1	1	1	1	1	1
COLUMN		8		14		90		136	
TOTAL		3.2		5.6		36.3		54.8	
								248	
								100.0	

CHI SQUARE = 12.45739 WITH 9 DEGREES OF FREEDOM SIGNIFICANCE = 0.1867

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
 GEOMETRY RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-62

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS312

		VS312									
		COUNT	I								
ID01	ROW PCT	I	DEFINITE		RATHER		UNDEC		MIGHT BE DEFINITE		ROW TOTAL
			NOT WANT	NOT BTHR	NOT WANT	NOT BTHR	NICE	WANT	WANT		
			-2.1	-1.1			0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	10	I	21	I	21	I	19	I	79
AT		I	12.7	I	26.6	I	26.6	I	24.1	I	32.0
		I	I	I	I	I	I	I	I	I	
	1.	I	15	I	27	I	18	I	30	I	95
MT		I	15.8	I	28.4	I	18.9	I	31.6	I	38.5
		I	I	I	I	I	I	I	I	I	
	2.	I	4	I	11	I	11	I	7	I	34
JC		I	11.8	I	32.4	I	32.4	I	20.6	I	13.8
		I	I	I	I	I	I	I	I	I	
	3.	I	5	I	13	I	9	I	12	I	39
MA		I	12.8	I	33.3	I	23.1	I	30.8	I	15.8
		I	I	I	I	I	I	I	I	I	
COLUMN			34		72		59		68		247
TOTAL			13.8		29.1		23.9		27.5		100.0

CHI SQUARE = 10.38019 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5826

NUMBER OF MISSING OBSERVATIONS = 1785

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS313

		VS313							
ID01	COUNT ROW PCT	I		RATHER		UNDEC	MIGHT BE DEFINITE		ROW TOTAL
		IDEFINITE	NOT WANT	NOT BTHR			NICE	WANT	
		I	-2.I	-1.I		0.I	1.I	2.I	
AT	0.	I	0	I	6	I	6	I	79
		I	0.0	I	7.6	I	7.6	I	31.9
MT	1.	I	3	I	7	I	13	I	95
		I	3.2	I	7.4	I	13.7	I	38.3
JC	2.	I	0	I	3	I	3	I	34
		I	0.0	I	8.8	I	8.8	I	13.7
MA	3.	I	0	I	8	I	6	I	40
		I	0.0	I	20.0	I	15.0	I	16.1
COLUMN TOTAL		3	24	28	127	66	248		
		1.2	9.7	11.3	51.2	26.6	100.0		

CHI SQUARE = 25.50179 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0126

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-64

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS314

VS314										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE DEFINITE		ROW			
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1			
	0.	1	4	5	6	40	24	79		
AT		1	5.1	6.3	7.6	50.6	30.4	31.9		
		1	1	1	1	1	1			
	1.	1	7	15	13	36	24	95		
MT		1	7.4	15.8	13.7	37.9	25.3	38.3		
		1	1	1	1	1	1			
	2.	1	1	5	4	21	3	34		
JC		1	2.9	14.7	11.8	61.8	8.8	13.7		
		1	1	1	1	1	1			
	3.	1	1	8	7	18	6	40		
MA		1	2.5	20.0	17.5	45.0	15.0	16.1		
		1	1	1	1	1	1			
COLUMN			13	33	30	115	57	248		
TOTAL			5.2	13.3	12.1	46.4	23.0	100.0		

CHI SQUARE = 18.66405 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0970

NUMBER OF MISSING OBSERVATIONS = 1784

CROSSTABS GEOMETRY
GEOMETRY RESOURCES

C.8-65

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS315

VS315													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW			
		INOT WANT	NOT BTHR		NICE		WANT			TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	0	I	5	I	9	I	23	I	42	I	79
AT		I	0.0	I	6.3	I	11.4	I	29.1	I	53.2	I	31.9
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	6	I	20	I	46	I	22	I	95
MT		I	1.1	I	6.3	I	21.1	I	48.4	I	23.2	I	38.3
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	4	I	2	I	16	I	10	I	34
JC		I	5.9	I	11.8	I	5.9	I	47.1	I	29.4	I	13.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	3	I	11	I	17	I	8	I	40
MA		I	2.5	I	7.5	I	27.5	I	42.5	I	20.0	I	16.1
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			4	18	42	102	82	248					
TOTAL			1.6	7.3	16.9	41.1	33.1	100.0					

CHI SQUARE = 33.11920 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0009

NUMBER OF MISSING OBSERVATIONS = 1784

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS316

VS316

COUNT		VS316											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG	ROW				
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.I		-1.I		0.I		1.I		2.I		
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	2	I	13	I	9	I	24	I	34	I	82
AT		I	2.4	I	15.9	I	11.0	I	29.3	I	41.5	I	32.9
		I	I	I	I	I	I	I	I	I	I	I	
MT	1.	I	4	I	18	I	21	I	42	I	15	I	100
		I	4.0	I	18.0	I	21.0	I	42.0	I	15.0	I	40.2
JC		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	2	I	3	I	12	I	11	I	6	I	34
MA		I	5.9	I	8.8	I	35.3	I	32.4	I	17.6	I	13.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	3	I	9	I	7	I	9	I	5	I	33
		I	9.1	I	27.3	I	21.2	I	27.3	I	15.2	I	13.3
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			11		43		49		86		60		249
TOTAL			4.4		17.3		19.7		34.5		24.1		100.0

CHI SQUARE = 31.70587 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0015

NUMBER OF MISSING OBSERVATIONS = 1783

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS317

VS317											
COUNT		VS317									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1	2.1	
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	17	I	36	I	13	I	15	I	83
AT		I	20.5	I	43.4	I	15.7	I	18.1	I	33.3
		I	I	I	I	I	I	I	I	I	
	1.	I	11	I	35	I	27	I	19	I	100
MT		I	11.0	I	35.0	I	27.0	I	19.0	I	40.2
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	10	I	11	I	9	I	33
JC		I	6.1	I	30.3	I	33.3	I	27.3	I	13.3
		I	I	I	I	I	I	I	I	I	
	3.	I	3	I	17	I	4	I	6	I	33
MA		I	9.1	I	51.5	I	12.1	I	18.2	I	13.3
		I	I	I	I	I	I	I	I	I	
COLUMN			33		98		55		49		249
TOTAL			13.3		39.4		22.1		19.7		100.0

CHI SQUARE = 18.90800 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0908

NUMBER OF MISSING OBSERVATIONS = 1793

CROSSTABS GEOMETRY
GEOMETRY METHODS

C.8-68

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
ID01 POPULATION BY VS318

VS318

COUNT		VS318										ROW
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		1	1	1	1	1	1	1	1	1		
	0.	I	3	I	3	I	6	I	38	I	83	
AT		I	3.6	I	3.6	I	7.2	I	45.8	I	33.2	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	I	1	I	4	I	8	I	51	I	100	
MT		I	1.0	I	4.0	I	8.0	I	51.0	I	40.0	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	I	0	I	0	I	6	I	19	I	34	
JC		I	0.0	I	0.0	I	17.6	I	55.9	I	13.6	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	I	1	I	1	I	9	I	15	I	33	
MA		I	3.0	I	3.0	I	27.3	I	45.5	I	13.2	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN		5	8	29	123	85	250					
TOTAL		2.0	3.2	11.6	49.2	34.0	100.0					

CHI SQUARE = 18.06325 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1138

NUMBER OF MISSING OBSERVATIONS = 1782

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS319

VS319

COUNT												ROW
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG				TOTAL
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL						
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
	6.	I	2	I	4	I	8	I	30	I	38	82
AT		I	2.4	I	4.9	I	9.8	I	36.6	I	46.3	32.9
		I	I	I	I	I	I	I	I	I	I	
MT	1.	I	0	I	12	I	15	I	47	I	26	100
		I	0.0	I	12.0	I	15.0	I	47.0	I	26.0	40.2
JC		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	2	I	9	I	16	I	6	34
MA		I	2.9	I	5.9	I	26.5	I	47.1	I	17.6	13.7
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	3	I	6	I	19	I	5	33
		I	0.0	I	9.1	I	18.2	I	57.6	I	15.2	13.3
		I	I	I	I	I	I	I	I	I	I	
	COLUMN		3	21	38	112	75	249				
	TOTAL		1.2	8.4	15.3	45.0	30.1	100.0				

CHI SQUARE = 25.63322 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0121

NUMBER OF MISSING OBSERVATIONS = 1783

CROSSTABS GEOMETRY
GEOMETRY METHODS

C.8-70

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS320

VS320												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	TOTAL
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL		
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	11	I	16	I	27	I	25	I 81
AT		I	2.5	I	13.6	I	19.8	I	33.3	I	30.9	I 32.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	16	I	29	I	38	I	14	I 100
MT		I	3.0	I	16.0	I	29.0	I	38.0	I	14.0	I 40.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	3	I	13	I	15	I	2	I 34
JC		I	2.9	I	8.8	I	38.2	I	44.1	I	5.9	I 13.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	6	I	11	I	11	I	2	I 32
MA		I	6.3	I	18.8	I	34.4	I	34.4	I	6.3	I 13.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			8		36		69		91		43	247
TOTAL			3.2		14.6		27.9		36.8		17.4	100.0

CHI SQUARE = 20.99034 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0505

NUMBER OF MISSING OBSERVATIONS = 1785

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS321

VS321												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	0.	I	2	I	22	I	16	I	24	I	18	82
AT		I	2.4	I	26.8	I	19.5	I	29.3	I	22.0	32.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	4	I	26	I	27	I	36	I	7	100
MT		I	4.0	I	26.0	I	27.0	I	36.0	I	7.0	40.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	1	I	9	I	14	I	8	I	2	34
JC		I	2.9	I	26.5	I	41.2	I	23.5	I	5.9	13.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	2	I	12	I	9	I	9	I	1	33
MA		I	6.1	I	36.4	I	27.3	I	27.3	I	3.0	13.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			9		69		66		77		28	249
TOTAL			3.6		27.7		26.5		30.9		11.2	100.0

CHI SQUARE = 20.73320 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0544

NUMBER OF MISSING OBSERVATIONS = 1783

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS322

VS322													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.I		-1.I		0.I		1.I		2.I		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	3	I	12	I	20	I	36	I	12	I 83	
AT		I	3.6	I	14.5	I	24.1	I	43.4	I	14.5	I 33.2	
		I	I	I	I	I	I	I	I	I	I		
	1.	I	2	I	26	I	23	I	45	I	4	I 100	
MT		I	2.0	I	26.0	I	23.0	I	45.0	I	4.0	I 40.0	
		I	I	I	I	I	I	I	I	I	I		
	2.	I	2	I	6	I	13	I	11	I	2	I 34	
JC		I	5.9	I	17.6	I	38.2	I	32.4	I	5.9	I 13.6	
		I	I	I	I	I	I	I	I	I	I		
	3.	I	4	I	6	I	13	I	10	I	0	I 33	
MA		I	12.1	I	18.2	I	39.4	I	30.3	I	0.0	I 13.2	
		I	I	I	I	I	I	I	I	I	I		
COLUMN			11		50		69		102		18	250	
TOTAL			4.4		20.0		27.6		40.8		7.2	100.0	

CHI SQUARE = 25.48769 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0127

NUMBER OF MISSING OBSERVATIONS = 1782

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS323

VS323											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	5	I	7	I	11	I	40	I	83
AT		I	6.0	I	8.4	I	13.3	I	48.2	I	33.2
		I	I	I	I	I	I	I	I	I	
	1.	I	5	I	19	I	19	I	44	I	100
MT		I	5.0	I	19.0	I	19.0	I	44.0	I	40.0
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	4	I	13	I	11	I	34
JC		I	5.9	I	11.8	I	38.2	I	32.4	I	13.6
		I	I	I	I	I	I	I	I	I	
	3.	I	3	I	4	I	8	I	14	I	33
MA		I	9.1	I	12.1	I	24.2	I	42.4	I	13.2
		I	I	I	I	I	I	I	I	I	
COLUMN			15		34		51		109		250
TOTAL			6.0		13.6		20.4		43.6		100.0

CHI SQUARE = 18.23666 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1067

NUMBER OF MISSING OBSERVATIONS = 1782

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS324

VS324													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
ID01		I	-2.1		-1.1		0.1		1.1		2.1		
		I	I	I	I	I	I	I	I	I	I		
	0.	I	4	I	8	I	11	I	39	I	20	I	82
AT		I	4.9	I	9.8	I	13.4	I	47.6	I	24.4	I	32.9
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	12	I	33	I	32	I	20	I	100
MT		I	3.0	I	12.0	I	33.0	I	32.0	I	20.0	I	40.2
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	4	I	16	I	12	I	2	I	34
JC		I	0.0	I	11.8	I	47.1	I	35.3	I	5.9	I	13.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	6	I	5	I	9	I	10	I	3	I	33
MA		I	18.2	I	15.2	I	27.3	I	30.3	I	9.1	I	13.3
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN		13		29		69		93		45		249	
TOTAL		5.2		11.6		27.7		37.3		18.1		100.0	

CHI SQUARE = 35.43782 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004
 NUMBER OF MISSING OBSERVATIONS = 1783

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS325

		VS325									
		COUNT	I								
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	4	I	8	I	15	I	34	I	83
AT		I	4.8	I	9.6	I	18.1	I	41.0	I	33.2
		I	I	I	I	I	I	I	I	I	
	1.	I	1	I	11	I	13	I	62	I	100
MT		I	1.0	I	11.0	I	13.0	I	62.0	I	40.0
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	6	I	12	I	12	I	34
JC		I	5.9	I	17.6	I	35.3	I	35.3	I	13.6
		I	I	I	I	I	I	I	I	I	
	3.	I	2	I	3	I	9	I	18	I	33
MA		I	6.1	I	9.1	I	27.3	I	54.5	I	13.2
		I	I	I	I	I	I	I	I	I	
COLUMN			9		28		49		126		250
TOTAL			3.6		11.2		19.6		50.4		100.0

CHI SQUARE = 30.67345 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0022

NUMBER OF MISSING OBSERVATIONS = 1782

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS326

VS326													
ID01	COUNT	I											
	ROW PCT	ISTRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW			
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL			
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I		
	0.	I	9	I	29	I	20	I	18	I	7	I	83
AT		I	10.8	I	34.9	I	24.1	I	21.7	I	8.4	I	21.4
	1.	I	13	I	41	I	18	I	21	I	14	I	107
MT		I	12.1	I	38.3	I	16.8	I	19.6	I	13.1	I	27.6
	2.	I	4	I	14	I	8	I	9	I	3	I	38
JC		I	10.5	I	36.8	I	21.1	I	23.7	I	7.9	I	9.8
	3.	I	7	I	13	I	7	I	5	I	1	I	33
MA		I	21.2	I	39.4	I	21.2	I	15.2	I	3.0	I	8.5
	4.	I	17	I	17	I	7	I	12	I	4	I	57
SP		I	29.8	I	29.8	I	12.3	I	21.1	I	7.0	I	14.7
	5.	I	12	I	29	I	12	I	14	I	3	I	70
TE		I	17.1	I	41.4	I	17.1	I	20.0	I	4.3	I	18.0

CHI SQUARE = 21.30420 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3794

NUMBER OF MISSING OBSERVATIONS = 1644

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS327

		VS327							
		COUNT	I						
		ROW PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	1	I	6	I	31	I	84
AT		I	1.2	I	7.1	I	36.9	I	21.6
		-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	9	I	53	I	107
MT		I	2.8	I	8.4	I	49.5	I	27.5
		-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	4	I	23	I	38
JC		I	2.6	I	10.5	I	60.5	I	9.8
		-I	-I	-I	-I	-I	-I	-I	
	3.	I	4	I	8	I	8	I	33
MA		I	12.1	I	24.2	I	24.2	I	8.5
		-I	-I	-I	-I	-I	-I	-I	
	4.	I	1	I	10	I	19	I	57
SP		I	1.8	I	17.5	I	33.3	I	14.7
		-I	-I	-I	-I	-I	-I	-I	
	5.	I	4	I	7	I	38	I	70
TE		I	5.7	I	10.0	I	54.3	I	19.0
		-I	-I	-I	-I	-I	-I	-I	
COLUMN			14	44	53	172	106	389	
TOTAL			3.6	11.3	13.6	44.2	27.2	100.0	

CHI SQUARE = 41.63297 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0031

NUMBER OF MISSING OBSERVATIONS = 1643

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS328

VS328											
COUNT		I		I		I		I		I	
ROW	PCT	1STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	54	I	20	I	4	I	3	I	84
AT		I	64.3	I	23.8	I	4.8	I	3.6	I	21.6
		I		I		I		I		I	
	1.	I	65	I	25	I	5	I	6	I	107
MT		I	60.7	I	23.4	I	4.7	I	5.6	I	27.5
		I		I		I		I		I	
	2.	I	28	I	9	I	1	I	0	I	38
JC		I	73.7	I	23.7	I	2.6	I	0.0	I	9.8
		I		I		I		I		I	
	3.	I	25	I	6	I	2	I	0	I	33
MA		I	75.8	I	18.2	I	6.1	I	0.0	I	8.5
		I		I		I		I		I	
	4.	I	45	I	8	I	0	I	2	I	57
SP		I	78.9	I	14.0	I	0.0	I	3.5	I	14.7
		I		I		I		I		I	
	5.	I	61	I	9	I	0	I	0	I	70
TE		I	87.1	I	12.9	I	0.0	I	0.0	I	18.0
		I		I		I		I		I	
COLUMN		278		77		12		11		389	
TOTAL		71.5		19.8		3.1		2.8		100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS329

		VS329							
		COUNT	I						
		ROW PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	20	I	37	I	11	I	84
AT		I	23.8	I	44.0	I	13.1	I	21.6
			I	I	I	I	I	I	
	1.	I	40	I	29	I	17	I	107
MT		I	37.4	I	27.1	I	15.9	I	27.5
			I	I	I	I	I	I	
	2.	I	7	I	13	I	8	I	38
JC		I	18.4	I	34.2	I	21.1	I	9.8
			I	I	I	I	I	I	
	3.	I	18	I	5	I	3	I	33
MA		I	54.5	I	15.2	I	9.1	I	8.5
			I	I	I	I	I	I	
	4.	I	14	I	21	I	5	I	57
SP		I	24.6	I	36.8	I	8.8	I	14.7
			I	I	I	I	I	I	
	5.	I	13	I	27	I	9	I	70
TE		I	18.6	I	38.6	I	12.9	I	18.0
			I	I	I	I	I	I	
COLUMN			112	132	53	67	25	389	
TOTAL			28.8	33.9	13.6	17.2	6.4	100.0	

CHI SQUARE = 36.18629 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0146

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY

C.8-80

GEOMETRY WHO TIME

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS330

VS330													
COUNT		I											
ID01	ROW PCT	1STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW TOTAL			
		DISAGREE		DISAGREE		AGREE		COMPLETE					
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
		I	I	I	I	I	I	I	I	I	I		
	0.	I	5	I	12	I	18	I	35	I	13	I	83
AT		I	6.0	I	14.5	I	21.7	I	42.2	I	15.7	I	21.4
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	16	I	31	I	22	I	35	I	3	I	107
MT		I	15.0	I	29.0	I	20.6	I	32.7	I	2.8	I	27.6
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	6	I	12	I	17	I	2	I	38
JC		I	2.6	I	15.8	I	31.6	I	44.7	I	5.3	I	9.8
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	6	I	6	I	8	I	12	I	1	I	33
MA		I	18.2	I	18.2	I	24.2	I	36.4	I	3.0	I	8.5
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	4	I	14	I	12	I	22	I	5	I	57
SP		I	7.0	I	24.6	I	21.1	I	38.6	I	8.8	I	14.7
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	3	I	15	I	17	I	29	I	6	I	70
TE		I	4.3	I	21.4	I	24.3	I	41.4	I	8.6	I	18.0
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		35		84		89		150		30		388
	TOTAL		9.0		21.6		22.9		38.7		7.7		100.0

CHI SQUARE = 32.44336 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0388

NUMBER OF MISSING OBSERVATIONS = 1644

CROSSTABS GEOMETRY

C.8-81

GEOMETRY WHO TIME

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS331

VS331												
COUNT		I										
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL			
		DISAGREE	DISAGREE		AGREE							
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	20	I	42	I	8	I	9	I	5	I 84
AT		I	23.8	I	50.0	I	9.5	I	10.7	I	6.0	I 21.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	33	I	40	I	9	I	22	I	3	I 107
MT		I	30.8	I	37.4	I	8.4	I	20.6	I	2.8	I 27.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	9	I	20	I	9	I	0	I	0	I 38
JC		I	23.7	I	52.6	I	23.7	I	0.0	I	0.0	I 9.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	15	I	11	I	5	I	1	I	1	I 33
MA		I	45.5	I	33.3	I	15.2	I	3.0	I	3.0	I 8.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	18	I	24	I	4	I	10	I	1	I 57
SP		I	31.6	I	42.1	I	7.0	I	17.5	I	1.8	I 14.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	27	I	34	I	2	I	6	I	1	I 70
TE		I	38.6	I	48.6	I	2.9	I	8.6	I	1.4	I 18.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			122		171		37		48		11	389
TOTAL			31.4		44.0		9.5		12.3		2.8	100.0

CHI SQUARE = 41.82967 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0029

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-82

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS332

		VS332							
	COUNT ROW PCT	I		UNDEC		TEND TO		ROW TOTAL	
		DISAGREE	DISAGREE			AGREE	COMPLETE		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I		
	0.	I	2	I	14	I	20	I	33
AT		I	2.4	I	16.7	I	23.8	I	39.3
		I	I	I	I	I	I	I	I
	1.	I	11	I	33	I	26	I	28
MT		I	10.3	I	30.8	I	24.3	I	26.2
		I	I	I	I	I	I	I	I
	2.	I	3	I	15	I	9	I	9
JC		I	7.9	I	39.5	I	23.7	I	23.7
		I	I	I	I	I	I	I	I
	3.	I	5	I	9	I	4	I	13
MA		I	15.2	I	27.3	I	12.1	I	39.4
		I	I	I	I	I	I	I	I
	4.	I	5	I	26	I	9	I	9
SP		I	8.8	I	45.6	I	15.8	I	15.8
		I	I	I	I	I	I	I	I
	5.	I	11	I	23	I	16	I	17
TE		I	15.7	I	32.9	I	22.9	I	24.3
		I	I	I	I	I	I	I	I
COLUMN			37	120	84	109	39		389
TOTAL			9.5	30.8	21.6	28.0	10.0		100.0

CHI SQUARE = 41.33539 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0034

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-83

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS333

VS333											
COUNT		I									
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL		
		DISAGREE	DISAGREE		AGREE						
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		I	I	I	I	I	I				
	0.	I	32	I	18	I	20	I	13	I	84
AT		I	38.1	I	21.4	I	23.8	I	15.5	I	21.6
		I	I	I	I	I	I	I	I	I	
	1.	I	31	I	25	I	45	I	6	I	107
MT		I	29.0	I	23.4	I	42.1	I	5.6	I	27.5
		I	I	I	I	I	I	I	I	I	
	2.	I	3	I	6	I	19	I	9	I	38
JC		I	7.9	I	15.8	I	50.0	I	23.7	I	9.8
		I	I	I	I	I	I	I	I	I	
	3.	I	4	I	12	I	10	I	7	I	33
MA		I	12.1	I	36.4	I	30.3	I	21.2	I	8.5
		I	I	I	I	I	I	I	I	I	
	4.	I	26	I	16	I	11	I	4	I	57
SP		I	45.6	I	28.1	I	19.3	I	7.0	I	14.7
		I	I	I	I	I	I	I	I	I	
	5.	I	8	I	38	I	19	I	5	I	70
TE		I	11.4	I	54.3	I	27.1	I	7.1	I	18.0
		I	I	I	I	I	I	I	I	I	
COLUMN			104	115	124	44	2	389			
TOTAL			26.7	29.6	31.9	11.3	0.5	100.0			

CHI SQUARE = 78.67287 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY WHO TIME
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-84

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS334

VS334												
COUNT		I										
ROW	PCT	1STRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW
		DISAGREE		DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		
	0.	I	10	I	18	I	11	I	24	I	21	84
AT		I	11.9	I	21.4	I	13.1	I	28.6	I	25.0	21.6
		I		I		I		I		I		
	1.	I	4	I	23	I	14	I	39	I	27	107
MT		I	3.7	I	21.5	I	13.1	I	36.4	I	25.2	27.5
		I		I		I		I		I		
	2.	I	1	I	2	I	7	I	18	I	10	38
JC		I	2.6	I	5.3	I	18.4	I	47.4	I	26.3	9.8
		I		I		I		I		I		
	3.	I	0	I	3	I	6	I	11	I	13	33
MA		I	0.0	I	9.1	I	18.2	I	33.3	I	39.4	8.5
		I		I		I		I		I		
	4.	I	5	I	10	I	5	I	21	I	16	57
SP		I	8.8	I	17.5	I	8.8	I	36.8	I	28.1	14.7
		I		I		I		I		I		
	5.	I	1	I	7	I	6	I	33	I	23	70
TE		I	1.4	I	10.0	I	8.6	I	47.1	I	32.9	18.0
		I		I		I		I		I		
COLUMN			21		63		49		146		110	389
TOTAL			5.4		16.2		12.6		37.5		28.3	100.0

CHI SQUARE = 32.34869 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0397

NUMBER OF MISSING OBSERVATIONS = 1643

CROSSTABS GEOMETRY
 GEOMETRY WHO TIME
 FILE NONAME (CREATION DATE = 69/13/79)

C.8-85

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS335

VS335									
COUNT		I						ROW	
ROW	PCT	ISTRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE	TOTAL		
		-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1		
	0.	12	20	29	20	3	84		
AT		14.3	23.8	34.5	23.8	3.6	21.6		
	1.	12	31	31	29	4	107		
MT		11.2	29.0	29.0	27.1	3.7	27.5		
	2.	1	3	9	23	2	38		
JC		2.6	7.9	23.7	60.5	5.3	9.8		
	3.	1	2	15	13	2	33		
MA		3.0	6.1	45.5	39.4	6.1	8.5		
	4.	3	15	14	22	3	57		
SP		5.3	26.3	24.6	38.6	5.3	14.7		
	5.	2	7	14	39	8	70		
TE		2.9	10.0	20.0	55.7	11.4	18.0		
	COLUMN TOTAL	31	78	112	146	22	389		
		8.0	20.1	28.8	37.5	5.7	100.0		

CHI SQUARE = 57.41368 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1643

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS336

		VS336							
ID01	COUNT ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW		
		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL		
		I -2.1	I -1.1		I 0.1	I 1.1	I 2.1		
ID01		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I		
	0.	I 15 I	I 21 I	I 19 I	I 12 I	I 12 I	I 79		
AT		I 19.0 I	I 26.6 I	I 24.1 I	I 15.2 I	I 15.2 I	I 29.8		
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I		
	1.	I 35 I	I 37 I	I 6 I	I 17 I	I 13 I	I 108		
MT		I 32.4 I	I 34.3 I	I 5.6 I	I 15.7 I	I 12.0 I	I 40.8		
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I		
	2.	I 11 I	I 14 I	I 3 I	I 4 I	I 7 I	I 39		
JC		I 28.2 I	I 35.9 I	I 7.7 I	I 10.3 I	I 17.9 I	I 14.7		
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I		
	3.	I 14 I	I 14 I	I 2 I	I 5 I	I 4 I	I 39		
MA		I 35.9 I	I 35.9 I	I 5.1 I	I 12.8 I	I 10.3 I	I 14.7		
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I		
	COLUMN	75	86	30	38	36	265		
	TOTAL	28.3	32.5	11.3	14.3	13.6	100.0		

CHI SQUARE = 23.25551 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0256

NUMBER OF MISSING OBSERVATIONS = 1767

CROSSTABS GEOMETRY
GEOMETRY CALCULATOR

C.8-87

FILE NUNAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS337

VS337													
COUNT		I	I SHOULD		ALMOST	UNDEC	ONLY		VERY	ROW			
ROW	PCT	I	INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL			
		I	-2.1	-1.1		0.1		1.1	2.1				
ID01		I	I	I	I	I	I	I	I				
	0.	I	7	I	11	I	8	I	19	I	35	I	80
AT		I	8.8	I	13.8	I	10.0	I	23.8	I	43.8	I	30.0
		-I	-I	-I	-I	-I	-I	-I	-I				
	1.	I	12	I	24	I	5	I	32	I	35	I	108
MT		I	11.1	I	22.2	I	4.6	I	29.6	I	32.4	I	40.4
		-I	-I	-I	-I	-I	-I	-I	-I				
	2.	I	4	I	4	I	4	I	13	I	15	I	40
JC		I	10.0	I	10.0	I	10.0	I	32.5	I	37.5	I	15.0
		-I	-I	-I	-I	-I	-I	-I	-I				
	3.	I	5	I	6	I	3	I	10	I	15	I	39
MA		I	12.8	I	15.4	I	7.7	I	25.6	I	38.5	I	14.6
		-I	-I	-I	-I	-I	-I	-I	-I				
COLUMN		28		45		20		74		100		267	
TOTAL		10.5		16.9		7.5		27.7		37.5		100.0	

CHI SQUARE = 8.72105 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7266

NUMBER OF MISSING OBSERVATIONS = 1765

CROSSTABS GEOMETRY
GEOMETRY CALCULATOR

C.8-88

FILE NQNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS338

VS338													
ID01	COUNT	I	I SHOULD		ALMOST		UNDEC.		ONLY		VERY		ROW TOTAL
	ROW PCT	I	NOT ALLOW	NEVER	AP			SPEC	CIR	APPROPIA			
		I	-2.I	-1.I	0.I	1.I	2.I						
		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	4	I	9	I	25	I	40	I	80
AT		I	2.5	I	5.0	I	11.3	I	31.3	I	50.0	I	30.1
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	9	I	4	I	35	I	55	I	108
MT		I	4.6	I	8.3	I	3.7	I	32.4	I	50.9	I	40.6
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	2	I	2	I	10	I	24	I	39
JC		I	2.6	I	5.1	I	5.1	I	25.6	I	61.5	I	14.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	3	I	2	I	1	I	7	I	26	I	39
MA		I	7.7	I	5.1	I	2.6	I	17.9	I	66.7	I	14.7
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN		11		17		16		77		145		266	
TOTAL		4.1		6.4		6.0		28.9		54.5		100.0	

CHI SQUARE = 12.84278 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3806

NUMBER OF MISSING OBSERVATIONS = 1766

CROSSTABS GEOMETRY
GEOMETRY CALCULATOR

C.8-89

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS339

		VS339							
		COUNT	I					ROW	
		PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	TOTAL	
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
			I -2.1	I -1.1	I 0.1	I 1.1	I 2.1		
ID01			I	I	I	I	I	I	
	0.		I 19	I 19	I 11	I 15	I 16	I 80	
AT			I 23.8	I 23.8	I 13.8	I 18.8	I 20.0	I 30.2	
			I	I	I	I	I	I	
	1.		I 43	I 30	I 1	I 18	I 15	I 107	
MI			I 40.2	I 28.0	I 0.9	I 16.8	I 14.0	I 40.4	
			I	I	I	I	I	I	
	2.		I 10	I 15	I 2	I 5	I 7	I 39	
JC			I 25.6	I 38.5	I 5.1	I 12.8	I 17.9	I 14.7	
			I	I	I	I	I	I	
	3.		I 15	I 10	I 5	I 3	I 6	I 39	
MA			I 38.5	I 25.6	I 12.8	I 7.7	I 15.4	I 14.7	
			I	I	I	I	I	I	
COLUMN			87	74	19	41	44	265	
TOTAL			32.8	27.9	7.2	15.5	16.6	100.0	

CHI SQUARE = 22.93211 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0283

NUMBER OF MISSING OBSERVATIONS = 1767

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS340

VS340												
COUNT	I	I		ALMOST		UNDEC		ONLY		VERY		ROW
ROW PCT	ISHOULD	INOTALLOW		NEVER AP				SPEC CIR		APPROPIA		TOTAL
	I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	9	I	13	I	15	I	29	I	15	81
AT		I	11.1	I	16.0	I	18.5	I	35.8	I	18.5	30.3
		I		I		I		I		I		
	1.	I	8	I	32	I	12	I	41	I	15	108
MT		I	7.4	I	29.6	I	11.1	I	38.0	I	13.9	40.4
		I		I		I		I		I		
	2.	I	0	I	9	I	8	I	12	I	10	39
JC		I	0.0	I	23.1	I	20.5	I	30.8	I	25.6	14.6
		I		I		I		I		I		
	3.	I	4	I	4	I	7	I	11	I	13	39
MA		I	10.3	I	10.3	I	17.9	I	28.2	I	33.3	14.6
		I		I		I		I		I		
			21		58		42		93		53	267
	COLUMN											
	TOTAL		7.9		21.7		15.7		34.8		19.9	100.0

CROSSTABS GEOMETRY
GEOMETRY CALCULATOR

C.8-91

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS341

		VS341							
ID01	COUNT ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW TOTAL		
		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA			
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
	0.	I	4 I	11 I	9 I	21 I	35 I	80	
AT		I	5.0 I	13.8 I	11.3 I	26.3 I	43.8 I	30.1	
		I	I	I	I	I	I		
	1.	I	6 I	17 I	7 I	39 I	39 I	108	
MT		I	5.6 I	15.7 I	6.5 I	36.1 I	36.1 I	40.6	
		I	I	I	I	I	I		
	2.	I	2 I	4 I	2 I	15 I	16 I	39	
JC		I	5.1 I	10.3 I	5.1 I	38.5 I	41.0 I	14.7	
		I	I	I	I	I	I		
	3.	I	3 I	5 I	4 I	5 I	22 I	39	
MA		I	7.7 I	12.8 I	10.3 I	12.8 I	56.4 I	14.7	
		I	I	I	I	I	I		
COLUMN		15	37	22	80	112	266		
TOTAL		5.6	13.9	8.3	30.1	42.1	100.0		

CHI SQUARE = 12.31579 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4207

NUMBER OF MISSING OBSERVATIONS = 1766

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS342

VS342														
	COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY				ROW			
	ROW	PCT	INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA			TOTAL			
			I	-2.I	-1.I	0.I	1.I	2.I						
ID01			I	I	I	I	I	I						
	0.		I	6	I	10	I	11	I	18	I	36	I	81
AT			I	7.4	I	12.3	I	13.6	I	22.2	I	44.4	I	30.2
			I	I	I	I	I	I	I	I	I	I	I	
	1.		I	13	I	17	I	5	I	30	I	43	I	108
MT			I	12.0	I	15.7	I	4.6	I	27.3	I	39.9	I	40.3
			I	I	I	I	I	I	I	I	I	I	I	
	2.		I	3	I	5	I	2	I	11	I	19	I	40
JC			I	7.5	I	12.5	I	5.0	I	27.5	I	47.5	I	14.9
			I	I	I	I	I	I	I	I	I	I	I	
	3.		I	3	I	8	I	3	I	6	I	19	I	39
MA			I	7.7	I	20.5	I	7.7	I	15.4	I	48.7	I	14.6
			I	I	I	I	I	I	I	I	I	I	I	
		COLUMN		25		40		21		65		117		268
		TOTAL		9.3		14.9		7.8		24.3		43.7		100.0

CHI SQUARE = 10.91759 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5360

NUMBER OF MISSING OBSERVATIONS = 1764

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS343

VS343											
COUNT		I									
ROW	PCT	ISHOULD	ALMOST		UNDEC	ONLY		VERY		ROW	
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA		TOTAL	
		1	-2.1	-1.1		0.1	1.1	2.1			
ID01		1	1	1	1	1	1	1	1	1	1
	0.	1	2	1	4	1	10	1	29	1	81
AT		1	2.5	1	4.9	1	12.3	1	35.8	1	30.2
		1	1	1	1	1	1	1	1	1	1
	1.	1	2	1	10	1	4	1	26	1	108
MT		1	1.9	1	9.3	1	3.7	1	24.1	1	40.3
		1	1	1	1	1	1	1	1	1	1
	2.	1	0	1	0	1	3	1	10	1	40
JC		1	0.0	1	0.0	1	7.5	1	25.0	1	14.9
		1	1	1	1	1	1	1	1	1	1
	3.	1	1	1	2	1	1	1	4	1	39
MA		1	2.6	1	5.1	1	2.6	1	10.3	1	14.6
		1	1	1	1	1	1	1	1	1	1
COLUMN		5		16		18		69		268	
TOTAL		1.9		6.0		6.7		25.7		100.0	

CHI SQUARE = 24.96204 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0150

NUMBER OF MISSING OBSERVATIONS = 1764

C.8-94

***** C R O S S T A B U L A T I O N O F *****
ID01 POPULATION BY VS344

NUMBER OF MISSING OBSERVATIONS = 1766

CROSSTABS GEOMETRY
 GEOMETRY CALCULATOR
 FILE NONAME (CREATION DATE = 09/13/79)

C.8-95

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS345

VS345													
ID01	COUNT	1	ISHOULD		ALMOST		UNDEC		ONLY		VERY		ROW TOTAL
	ROW PCT	1	INOTALLOW	NEVER	AP			SPEC	CIR	APPROPIA			
			1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
			1		1		1		1		1		
	0.	1	16	1	15	1	13	1	23	1	15	1	82
AT		1	19.5	1	18.3	1	15.9	1	28.0	1	18.3	1	30.6
			1		1		1		1		1		
	1.	1	18	1	27	1	12	1	33	1	17	1	107
MT		1	16.8	1	25.2	1	11.2	1	30.8	1	15.9	1	39.9
			1		1		1		1		1		
	2.	1	3	1	6	1	4	1	15	1	12	1	40
JC		1	7.5	1	15.0	1	10.0	1	37.5	1	30.0	1	14.9
			1		1		1		1		1		
	3.	1	6	1	5	1	4	1	11	1	13	1	39
MA		1	15.4	1	12.8	1	10.3	1	28.2	1	33.3	1	14.6
			1		1		1		1		1		
	COLUMN		43		53		33		82		57		268
	TOTAL		16.0		19.8		12.3		30.6		21.3		100.0

CROSSTABS PROBABILITY AND STATISTICS C.9-1
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS346

VS346													
	COUNT	I	PROB			PROBABLY			DEFINITE		ROW TOTAL		
	ROW PCT	IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	INCLUDE	INCLUDE									
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	2	I	2	I	2	I	22	I	71	I	99
AT		I	2.0	I	2.0	I	2.0	I	22.2	I	71.7	I	43.8
		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	0	I	1	I	7	I	48	I	57
SP		I	1.8	I	0.0	I	1.8	I	12.3	I	64.2	I	25.2
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	0	I	5	I	8	I	57	I	70
TE		I	0.0	I	0.0	I	7.1	I	11.4	I	81.4	I	31.0
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			3		2		8		37		176		226
TOTAL			1.3		0.9		3.5		16.4		77.9		100.0

CHI SQUARE = 12.24396 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1406

NUMBER OF MISSING OBSERVATIONS = 1806

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS347

VS347																	
	COUNT	1	I		NOT		PROB		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
	ROW	PCT	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	I		I		
			I		I		I		I		I		I		I		
1001			I		I		I		I		I		I		I		
	0.	1	2	1	14	1	8	1	31	1	44	1					99
AT		1	2.0	1	14.1	1	8.1	1	31.3	1	44.4	1					43.8
		I		I		I		I		I		I		I		I	
	4.	1	2	1	4	1	10	1	25	1	16	1					57
SP		1	3.5	1	7.0	1	17.5	1	43.9	1	28.1	1					25.2
		I		I		I		I		I		I		I		I	
	5.	1	0	1	3	1	11	1	31	1	25	1					70
TE		1	0.0	1	4.3	1	15.7	1	44.3	1	35.7	1					31.0
		I		I		I		I		I		I		I		I	
	COLUMN		4		21		29		87		85						226
	TOTAL		1.8		9.3		12.8		38.5		37.6						100.0

CROSSTABS PROBABILITY AND STATISTICS C.9-3
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS348

VS348													
	COUNT	I	DEF NOT		PROB NOT		UNDEC		PROBABLY DEFINITE		ROW		
	ROW	PCT	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	TOTAL		
			I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
			I		I		I		I		I		
1001			1		1		1		1		1		
	0.	I	1	I	10	I	12	I	35	I	41	I	99
AT		I	1.0	I	10.1	I	12.1	I	35.4	I	41.4	I	43.8
		I		I		I		I		I		I	
	4.	I	2	I	1	I	2	I	20	I	32	I	57
SP		I	3.5	I	1.8	I	3.5	I	35.1	I	56.1	I	25.2
		I		I		I		I		I		I	
	5.	I	0	I	2	I	2	I	25	I	41	I	70
TE		I	0.0	I	2.9	I	2.9	I	35.7	I	58.6	I	31.0
		I		I		I		I		I		I	
	COLUMN		3		13		16		80		114		226
	TOTAL		1.3		5.8		7.1		35.4		50.4		100.0

CHI SQUARE = 18.13712 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0202

NUMBER OF MISSING OBSERVATIONS = 1806

CROSSTABS PROBABILITY AND STATISTICS C.9-4
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS349

VS349													
COUNT	I	DEF	NOT	PROB	NCT	UNDEC	PROBABLY		DEFINITE		ROW		
ROW	PCT	1INCLUDE		INCLUDE			INCLUDE		INCLUDE		TOTAL		
		I	-2.I		-1.I		0.1		1.I		2.I		
1001		-----1-----		-----1-----		-----1-----		-----1-----		-----1-----			
	0.	1	5	I	12	I	29	I	32	I	21	I	99
AT		1	5.1	I	12.1	I	29.3	I	32.3	I	21.2	I	43.6
		-----1-----		-----1-----		-----1-----		-----1-----		-----1-----			
	4.	1	4	I	7	I	6	I	22	I	18	I	57
SP		1	7.0	I	12.3	I	10.5	I	38.6	I	31.6	I	25.2
		-----1-----		-----1-----		-----1-----		-----1-----		-----1-----			
	5.	1	2	I	3	I	7	I	35	I	23	I	70
TE		1	2.9	I	4.3	I	10.0	I	50.0	I	32.9	I	31.0
		-----1-----		-----1-----		-----1-----		-----1-----		-----1-----			
COLUMN		11		22		42		89		62		226	
TOTAL		4.9		9.7		18.6		39.4		27.4		100.0	

CHI SQUARE = 20.86931 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0075

NUMBER OF MISSING OBSERVATIONS = 1806

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P U P U L A T I O N B Y V S 3 5 0

VS350													
COUNT		I											
ROW	PCT	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW		
		INCLUDE		INCLUDE			INCLUDE	INCLUDE			TOTAL		
		I	-2.I		-1.I		0.I	1.I		2.I			
ID01		I		I		I		I		I			
	0.	1	11	I	28	I	33	I	16	I	11	I	99
AT		1	11.1	I	28.3	I	33.3	I	16.2	I	11.1	I	43.8
		-I		I		I		I		I		I	
	4.	I	9	I	15	I	13	I	15	I	5	I	57
SP		I	15.8	I	26.3	I	22.8	I	26.3	I	8.8	I	25.2
		-I		I		I		I		I		I	
	5.	1	3	I	10	I	24	I	18	I	15	I	70
TE		1	4.3	I	14.3	I	34.3	I	25.7	I	21.4	I	31.0
		-I		I		I		I		I		I	
COLUMN			23		53		70		49		31		226
TOTAL			10.2		23.5		31.0		21.7		13.7		100.0

CHI SQUAKE = 16.60411 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0345

NUMBER OF MISSING OBSERVATIONS = 1806

CROSSTABS PROBABILITY AND STATISTICS C.9-6
PROBABILITY AND STATISTICS CONTENT ELEMENTARY
FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F ***
ID01 P O P U L A T I O N B Y VS351

VS351												
	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW	TOTAL
	ROW	PCT	1	INCLUDE	INCLUDE			INCLUDE	INCLUDE			
			I	-2.1	-1.1	0.1	1.1	2.1				
			I		I	I	I	I	I			
ID01		1	1	1	1	1	1	1	1	1		
	0.	1	5	1	19	1	16	1	45	1	14	99
AT		1	5.1	1	19.2	1	16.2	1	45.5	1	14.1	44.0
		1	1	1	1	1	1	1	1	1	1	1
	4.	1	3	1	8	1	14	1	25	1	6	56
SP		1	5.4	1	14.3	1	25.0	1	44.6	1	10.7	24.9
		1	1	1	1	1	1	1	1	1	1	1
	5.	1	1	1	5	1	11	1	37	1	16	70
TE		1	1.4	1	7.1	1	15.7	1	52.9	1	22.9	31.1
		1	1	1	1	1	1	1	1	1	1	1
	COLUMN		9		32		41		107		36	225
	TOTAL		4.0		14.2		18.2		47.6		16.0	100.0

CHI SQUARE = 11.61252 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1693

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS PROBABILITY AND STATISTICS C.9-7
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS352

VS352													
	COUNT	I	I		I		I		I		ROW TOTAL		
	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE			
			INCLUDE		INCLUDE			INCLUDE	INCLUDE				
			I	-2.1	I	-1.1	I	0.1	I	1.1		I	2.1
ID01		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	0.	I	14	I	25	I	26	I	25	I	9	I	99
AT		I	14.1	I	25.3	I	26.3	I	25.3	I	9.1	I	44.0
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	4.	I	8	I	24	I	15	I	9	I	0	I	56
SP		I	14.3	I	42.9	I	26.9	I	16.1	I	0.0	I	24.9
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	5.	I	8	I	19	I	15	I	24	I	4	I	70
TE		I	11.4	I	27.1	I	21.4	I	34.3	I	5.7	I	31.1
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	COLUMN		30		68		56		58		13		225
	TOTAL		13.3		30.2		24.9		25.8		5.8		100.0

CHI SQUARE = 13.89637 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0845

NUMBER OF MISSING OBSERVATIONS = 1807

CROSSTABS PROBABILITY AND STATISTICS C.9-8
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS353

VS353													
COUNT		1											
ROW	PCT	1DEF	NUT	PROB	NUT	UNDEC	PROBABLY		DEFINITE		ROW		
		1INCLUDE		INCLUDE			INCLUDE	INCLUDE			TOTAL		
		I	-2.I		-1.I		0.1	1.1		2.I			
1001		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	0.	I	9	I	26	I	12	I	37	I	15	I	99
AT		I	9.1	I	26.3	I	12.1	I	37.4	I	15.2	I	44.0
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	4.	I	10	I	13	I	14	I	13	I	6	I	56
SP		I	17.9	I	23.2	I	25.0	I	23.2	I	10.7	I	24.9
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
	5.	I	10	I	20	I	13	I	20	I	7	I	70
TE		I	14.3	I	28.6	I	18.6	I	28.6	I	10.0	I	31.1
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----			
COLUMN			29		59		39		70		28		225
TOTAL			12.9		26.2		17.3		31.1		12.4		100.0

CHI SQUAKE = 9.70892 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2861

NUMBER OF MISSING OBSERVATIONS = 1807

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS354

VS354											
	COUNT	I	PROB			PROBABLY			DEFINITE		ROW TOTAL
	ROW	IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
	PCT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	23	I	32	I	27	I	14	I	99
AT		I	23.2	I	32.3	I	27.3	I	14.1	I	44.0
		I	I	I	I	I	I	I	I	I	
	4.	I	21	I	19	I	11	I	5	I	56
SP		I	37.5	I	33.9	I	19.6	I	8.9	I	24.9
		I	I	I	I	I	I	I	I	I	
	5.	I	19	I	23	I	15	I	10	I	70
TE		I	27.1	I	32.9	I	21.4	I	14.3	I	31.1
		I	I	I	I	I	I	I	I	I	
			63		74		53		29		225
	TOTAL		28.0		32.9		23.6		12.9		100.0

CROSSTABS PROBABILITY AND STATISTICS C.9-10
 PROBABILITY AND STATISTICS CONTENT ELEMENTARY
 FILE NO:NAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 3 5 5

VS355												
	COUNT	1									ROW TOTAL	
	ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE			
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE				
		1	-2.1	-1.1	0.1	1.1	2.1					
1001		1	1	1	1	1	1	1	1	1		
AT	0.	1	4	1	3	1	17	1	34	1	41	99
		1	4.0	1	3.0	1	17.2	1	34.3	1	41.4	44.0
		1	1	1	1	1	1	1	1	1	1	
SP	4.	1	3	1	4	1	5	1	26	1	18	56
		1	5.4	1	7.1	1	8.9	1	46.4	1	32.1	24.9
		1	1	1	1	1	1	1	1	1	1	
TE	5.	1	4	1	14	1	17	1	22	1	13	70
		1	5.7	1	20.0	1	24.3	1	31.4	1	18.6	31.1
		1	1	1	1	1	1	1	1	1	1	
	COLUMN		11		21		39		82		72	225
	TOTAL		4.9		9.3		17.3		36.4		32.0	100.0

CROSSTABS PROBABILITY AND STATISTICS C.9-11
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS356

VS356											
COUNT		I	NO		ALL		COLLEGE		NON		ROW TOTAL
ROW	PCT	UNDEC	STUDENT	STUD				COLLEGE			
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	1.	I	6	I	8	I	20	I	76	I	111
MT		I	5.4	I	7.2	I	18.0	I	68.5	I	35.2
		I	I	I	I	I	I	I	I	I	
	2.	I	1	I	2	I	3	I	30	I	37
JC		I	2.7	I	5.4	I	8.1	I	81.1	I	11.7
		I	I	I	I	I	I	I	I	I	
	3.	I	1	I	4	I	6	I	20	I	32
MA		I	3.1	I	12.5	I	18.8	I	62.5	I	10.2
		I	I	I	I	I	I	I	I	I	
	4.	I	3	I	2	I	13	I	54	I	73
SP		I	4.1	I	2.7	I	17.8	I	74.0	I	23.2
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	4	I	11	I	43	I	62
TE		I	3.2	I	6.5	I	17.7	I	69.4	I	19.7
		I	I	I	I	I	I	I	I	I	
COLUMN			13		20		53		223		315
TOTAL			4.1		6.3		16.8		70.8		100.0

CROSSTABS PROBABILITY AND STATISTICS C.9-12
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS357

VS357											
COUNT		1									
ROW	PCT	IUNDEC	NO		ALL		COLLEGE		NON		ROW
		I	STUDENT		STUD				COLLEGE		TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1	1	
	1.	1	6	1	3	1	66	1	33	1	111
MT		1	5.4	1	2.7	1	59.5	1	29.7	1	35.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	2.	1	3	1	1	1	13	1	19	1	37
JC		1	8.1	1	2.7	1	35.1	1	51.4	1	11.7
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	3.	1	4	1	1	1	16	1	9	1	31
MA		1	12.9	1	3.2	1	51.6	1	29.0	1	9.8
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	4.	1	0	1	1	1	49	1	19	1	73
SP		1	0.0	1	1.4	1	67.1	1	26.0	1	23.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
	5.	1	5	1	1	1	40	1	13	1	63
TE		1	7.9	1	1.6	1	63.5	1	20.6	1	20.0
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
COLUMN			18	7	184	93	13	315			
TOTAL			5.7	2.2	58.4	29.5	4.1	100.0			

CHI SQUARE = 23.31029 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1057

NUMBER OF MISSING OBSERVATIONS = 1717

CROSSTABS PROBABILITY AND STATISTICS C.9-13
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS358

		VS358						
COUNT		I						
ROW	PCT	IUNDEC	NO	ALL	COLLEGE	ROW		
		I	STUDENT	STUD		TOTAL		
		I	-2.1	-1.1	0.1	1.1		
ID01		I	I	I	I	I		
	1.	I	12	9	8	82	I	111
MT		I	10.8	8.1	7.2	73.9	I	35.0
		I	I	I	I	I		
	2.	I	3	8	4	22	I	37
JC		I	8.1	21.6	10.8	59.5	I	11.7
		I	I	I	I	I		
	3.	I	5	4	8	15	I	32
MA		I	15.6	12.5	25.0	46.9	I	10.1
		I	I	I	I	I		
	4.	I	6	4	4	59	I	73
SP		I	8.2	5.5	5.5	80.8	I	23.0
		I	I	I	I	I		
	5.	I	5	11	1	47	I	64
TE		I	7.8	17.2	1.6	73.4	I	20.2
		I	I	I	I	I		
COLUMN		31	36	25	225	317		
TOTAL		9.8	11.4	7.9	71.0	100.0		

CHI SQUAKE = 31.04179 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 1715

CROSSTABS PROBABILITY AND STATISTICS C.9-14
PROBABILITY AND STATISTICS CONTENT SECONDARY
FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F *****
ID01 POPULATION BY VS359

VS359										
	COUNT	I								
	ROW	PCT	IUNDEL	NO	ALL	COLLEGE	NON			ROW
			I	STUDENT	STUD		COLLEGE			TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1		
IDOL			I	I	I	I	I	I		
	1.		I	5 I	1 I	77 I	29 I	0 I		112
MT			I	4.5 I	0.9 I	68.8 I	25.9 I	0.0 I		35.2
			-1	-1	-1	-1	-1	-1		
	2.		I	0 I	2 I	31 I	2 I	2 I		37
JC			I	0.0 I	5.4 I	83.8 I	5.4 I	5.4 I		11.6
			-1	-1	-1	-1	-1	-1		
	3.		I	0 I	0 I	29 I	2 I	1 I		32
MA			I	0.0 I	0.0 I	90.6 I	6.3 I	3.1 I		10.1
			-1	-1	-1	-1	-1	-1		
	4.		I	0 I	0 I	60 I	11 I	2 I		73
SP			I	0.0 I	0.0 I	82.2 I	15.1 I	2.7 I		23.0
			-1	-1	-1	-1	-1	-1		
	5.		I	0 I	0 I	53 I	8 I	3 I		64
TE			I	0.0 I	0.0 I	82.8 I	12.5 I	4.7 I		20.1
			-1	-1	-1	-1	-1	-1		
				5	3	250	52	8		318
	COLUMN									
	TOTAL			1.6	0.9	78.6	16.4	2.5		100.0

CHI SQUARE = 37.86850 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0016

NUMBER OF MISSING OBSERVATIONS = 1714

CROSSTABS PROBABILITY AND STATISTICS C.9-15
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * * *
 ID01 POPULATION BY VS360

		VS360							
		COUNT	I						
ROW	PCT	IUNDEC	NO	ALL	COLLEGE	NON	ROW		
		I	STUDENT	STUD		COLLEGE	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1		
MT	1.	1	15	4	53	39	0	111	
		1	13.5	3.6	47.7	35.1	0.0	35.0	
JC	2.	1	3	4	17	12	1	37	
		1	8.1	10.8	45.4	32.4	2.7	11.7	
MA	3.	1	8	3	15	5	1	32	
		1	25.0	9.4	46.9	15.6	3.1	10.1	
SP	4.	1	16	2	39	15	1	73	
		1	21.9	2.7	53.4	20.5	1.4	23.0	
TE	5.	1	12	7	32	10	3	64	
		1	18.8	10.9	50.0	15.6	4.7	20.2	
COLUMN			54	20	156	81	6	317	
TOTAL			17.0	6.3	49.2	25.6	1.9	100.0	

CHI SQUAKE = 26.22354 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0510

NUMBER OF MISSING OBSERVATIONS = 1715

CROSSTABS PROBABILITY AND STATISTICS C.9-16
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS361

VS361													
COUNT		I											
ROW	PCT	IUNDEC	NO	ALL	COLLEGE	NON	COLLEGE	ROW	TOTAL				
		I	STUDENT	STUD		COLLEGE							
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	1.	I	5	I	2	I	56	I	46	I	3	I	112
MT		I	4.5	I	1.8	I	50.0	I	41.1	I	2.7	I	35.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	1	I	1	I	13	I	20	I	2	I	37
JC		I	2.7	I	2.7	I	35.1	I	54.1	I	5.4	I	11.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	2	I	0	I	18	I	11	I	1	I	32
MA		I	6.3	I	0.0	I	56.3	I	34.4	I	3.1	I	10.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	2	I	0	I	50	I	19	I	2	I	73
SP		I	2.7	I	0.0	I	68.5	I	26.0	I	2.7	I	23.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	0	I	0	I	43	I	20	I	1	I	64
TE		I	0.0	I	0.0	I	67.2	I	31.3	I	1.6	I	20.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		10		3	180	116	9	318					
TOTAL		3.1		0.9	56.6	36.5	2.8	100.0					

CHI SQUARE = 22.02818 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1423

NUMBER OF MISSING OBSERVATIONS = 1714

CROSSTABS PROBABILITY AND STATISTICS C.9-17
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS362

		VS362								
		COUNT	I			NO	ALL	COLLEGE	NON	ROW
		ROW PCT	IUNDEC			STUDENT	STUD		COLLEGE	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1		
1001			1	1	1	1	1	1	1	1
MT	1.		1	18	1	13	1	11	1	113
			1	15.9	1	11.5	1	9.7	1	35.4
JC	2.		1	6	1	6	1	3	1	37
			1	16.2	1	16.2	1	8.1	1	11.6
MA	3.		1	4	1	8	1	4	1	32
			1	12.5	1	25.0	1	12.5	1	10.0
SP	4.		1	5	1	14	1	5	1	73
			1	6.8	1	19.2	1	6.8	1	22.9
TE	5.		1	5	1	16	1	15	1	64
			1	7.8	1	25.0	1	23.4	1	20.1
COLUMN TOTAL			38	57	38	180	6	319		
			11.9	17.9	11.9	56.4	1.9	100.0		

CHI SQUAKE = 24.79771 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0735

NUMBER OF MISSING OBSERVATIONS = 1713

CROSSTABS PROBABILITY AND STATISTICS C.9-18
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS363

VS363												
COUNT		I		NO		ALL		COLLEGE		NON		ROW TOTAL
ROW	PCT	1	UNDEC	STUDENT	STUD					COLLEGE		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
	1.	I	14	I	22	I	6	I	70	I	1	I 113
MT		I	12.4	I	19.5	I	5.3	I	61.9	I	0.9	I 35.5
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
	2.	I	3	I	11	I	0	I	22	I	0	I 36
JC		I	8.3	I	30.6	I	0.0	I	61.1	I	0.0	I 11.3
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
	3.	I	2	I	14	I	5	I	11	I	0	I 32
MA		I	6.3	I	43.8	I	15.6	I	34.4	I	0.0	I 10.1
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
	4.	I	6	I	17	I	4	I	46	I	0	I 73
SP		I	8.2	I	23.3	I	5.5	I	63.0	I	0.0	I 23.0
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
	5.	I	5	I	28	I	5	I	25	I	1	I 64
TE		I	7.8	I	43.8	I	7.8	I	39.1	I	1.6	I 20.1
		-----I-----		-----I-----		-----I-----		-----I-----		-----I-----		
COLUMN			30		92		20		174		2	318
TOTAL			9.4		28.9		6.3		54.7		0.6	100.0

CHI SQUARE = 29.97699 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0181

NUMBER OF MISSING OBSERVATIONS = 1714

CROSSTABS PROBABILITY AND STATISTICS C.9-19
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CKEATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS364

VS364													
	COUNT	1											
	ROW PCT	1	UNDEC	NO	ALL	COLLEGE	NON	ROW					
		1		STUDENT	STUD		COLLEGE	TOTAL					
		1	-2.1	-1.1	0.1	1.1	2.1						
LD01		1	1	1	1	1	1	1					
	1.	1	4	1	4	1	71	1	31	1	3	1	113
MT		1	3.5	1	3.5	1	62.8	1	27.4	1	2.7	1	35.4
		1	1	1	1	1	1	1	1	1	1	1	1
	2.	1	0	1	0	1	28	1	6	1	2	1	36
JC		1	0.0	1	0.0	1	77.8	1	16.7	1	5.6	1	11.3
		1	1	1	1	1	1	1	1	1	1	1	1
	3.	1	2	1	1	1	27	1	2	1	0	1	32
MA		1	6.3	1	3.1	1	84.4	1	6.3	1	0.0	1	10.0
		1	1	1	1	1	1	1	1	1	1	1	1
	4.	1	2	1	0	1	54	1	16	1	2	1	74
SP		1	2.7	1	0.0	1	73.0	1	21.6	1	2.7	1	23.2
		1	1	1	1	1	1	1	1	1	1	1	1
	5.	1	0	1	1	1	55	1	5	1	3	1	64
TE		1	0.0	1	1.6	1	85.9	1	7.8	1	4.7	1	20.1
		1	1	1	1	1	1	1	1	1	1	1	1
	COLUMN		8		6		235		60		10		319
	TOTAL		2.5		1.9		73.7		18.8		3.1		100.0

CHI SQUARE = 26.46178 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0479

NUMBER OF MISSING OBSERVATIONS = 1713

CROSSTABS PROBABILITY AND STATISTICS C.9-20
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 3 6 5

VS365											
COUNT		1			NO	ALL	COLLEGE		NON		ROW TOTAL
ROW	PCT	1	UNDEC		STUDENT	STUD			COLLEGE	COLLEGE	
		1	-2.1	1	-1.1	1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1	1	1	1	
	1.	1	10	1	3	1	82	1	15	1	112
MT		1	8.9	1	2.7	1	73.2	1	13.4	1	35.2
		-1	1	1	1	1	1	1	1	1	
	2.	1	2	1	2	1	24	1	6	1	36
JC		1	5.6	1	5.6	1	66.7	1	16.7	1	11.3
		-1	1	1	1	1	1	1	1	1	
	3.	1	5	1	1	1	20	1	4	1	32
MA		1	15.6	1	3.1	1	62.5	1	12.5	1	10.1
		-1	1	1	1	1	1	1	1	1	
	4.	1	5	1	1	1	57	1	5	1	74
SP		1	6.8	1	1.4	1	77.0	1	6.8	1	23.3
		-1	1	1	1	1	1	1	1	1	
	5.	1	5	1	5	1	44	1	7	1	64
TE		1	7.8	1	7.8	1	68.8	1	10.9	1	20.1
		-1	1	1	1	1	1	1	1	1	
COLUMN TOTAL			27		12		227		37	15	318
			8.5		3.8		71.4		11.6	4.7	100.0

CHI SQUARE = 14.82727 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5373

NUMBER OF MISSING OBSERVATIONS = 1714

CROSSTABS PROBABILITY AND STATISTICS C.9-21
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS366

VS366													
COUNT		1											
ROW	PCT	UNDEC	NO	ALL	COLLEGE	NON	COLLEGE	ROW	TOTAL				
		I	STUDENT	STUD									
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	1.	I	13	I	14	I	30	I	56	I	0	I	113
MT		I	11.5	I	12.4	I	26.5	I	49.6	I	0.0	I	35.5
		-I	I	I	I	I	I	I	I	I	I	I	
	2.	I	3	I	2	I	15	I	14	I	2	I	36
JC		I	8.3	I	5.6	I	41.7	I	38.9	I	5.6	I	11.3
		-I	I	I	I	I	I	I	I	I	I	I	
	3.	I	4	I	3	I	15	I	10	I	0	I	32
MA		I	12.5	I	9.4	I	46.9	I	31.3	I	0.0	I	10.1
		-I	I	I	I	I	I	I	I	I	I	I	
	4.	I	7	I	7	I	20	I	38	I	1	I	73
SP		I	9.0	I	9.6	I	27.4	I	52.1	I	1.4	I	23.0
		-I	I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	7	I	37	I	19	I	1	I	64
TE		I	0.0	I	10.9	I	57.8	I	29.7	I	1.6	I	20.1
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN			27		33		117		137		4		318
TOTAL			8.5		10.4		36.8		43.1		1.3		100.0

CHI SQUARE = 35.95218 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0029

NUMBER OF MISSING OBSERVATIONS = 1714

CROSSTABS PROBABILITY AND STATISTICS C.9-22
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS367

		VS367							
		COUNT	I						
ROW	PCT	UNDEC	NO	ALL	COLLEGE	NON	ROW		
		I	STUDENT	STUD	I	COLLEGE	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I		
1.	I	11	I	4	I	20	I	75	I
MT	I	9.7	I	3.5	I	17.7	I	66.4	I
		I	I	I	I	I	I	I	I
2.	I	2	I	1	I	8	I	26	I
JC	I	5.4	I	2.7	I	21.6	I	70.3	I
		I	I	I	I	I	I	I	I
3.	I	0	I	1	I	12	I	19	I
MA	I	0.0	I	3.1	I	37.5	I	59.4	I
		I	I	I	I	I	I	I	I
4.	I	5	I	1	I	9	I	58	I
SP	I	6.8	I	1.4	I	12.3	I	79.5	I
		I	I	I	I	I	I	I	I
5.	I	0	I	1	I	19	I	44	I
TE	I	0.0	I	1.6	I	29.7	I	68.8	I
		I	I	I	I	I	I	I	I
COLUMN		18	8	68	222	3	319		
TOTAL		5.6	2.5	21.3	69.6	0.9	100.0		

CHI SQUARE = 26.74440 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0444

NUMBER OF MISSING OBSERVATIONS = 1713

CROSSTABS PROBABILITY AND STATISTICS C.9-23
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 I001 POPULATION BY VS368

		VS368							
		COUNT	I						
		ROW PCT	IUNDEC	NO	ALL	COLLEGE	NON		
			I	STUDENT	STUD		COLLEGE		
			I	-2.1	-1.1	0.1	1.1	2.1	ROW
			I						TOTAL
I001			I	I	I	I	I	I	
	1.	I	26	I	27	I	46	I	113
MT		I	23.0	I	23.9	I	40.7	I	35.4
		I		I		I		I	
	2.	I	5	I	14	I	18	I	37
JC		I	13.5	I	37.8	I	48.6	I	11.6
		I		I		I		I	
	3.	I	5	I	17	I	8	I	32
MA		I	15.6	I	53.1	I	25.0	I	10.0
		I		I		I		I	
	4.	I	8	I	22	I	34	I	73
SP		I	11.0	I	30.1	I	46.6	I	22.9
		I		I		I		I	
	5.	I	5	I	34	I	19	I	64
TE		I	7.8	I	53.1	I	29.7	I	20.1
		I		I		I		I	
COLUMN			49	114	29	125	2	319	
TOTAL			15.4	35.7	9.1	39.2	0.6	100.0	

CHI SQUARE = 34.40286 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0048

NUMBER OF MISSING OBSERVATIONS = 1713

CROSSTABS PROBABILITY AND STATISTICS C.9-24
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NONAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS369

		VS369							
		COUNT	I						
		ROW PCT	IUNDEC	ALL	COLLEGE	NON	COLLEGE	ROW	TOTAL
			I	STUD		I			
			I			I			
			-2.1	0.1	1.1	2.1			
ID01			1	1	1	1	1		
	1.	I	2	I	90	I	19	I	113
MT		I	1.8	I	79.6	I	16.8	I	35.3
		-I		-I		-I		-I	
	2.	I	0	I	32	I	4	I	37
JC		I	0.0	I	86.5	I	10.8	I	11.6
		-I		-I		-I		-I	
	3.	I	1	I	30	I	0	I	32
MA		I	3.1	I	93.8	I	0.0	I	10.0
		-I		-I		-I		-I	
	4.	I	0	I	66	I	4	I	74
SP		I	0.0	I	89.2	I	5.4	I	23.1
		-I		-I		-I		-I	
	5.	I	1	I	54	I	7	I	64
TE		I	1.6	I	84.4	I	10.9	I	20.0
		-I		-I		-I		-I	
COLUMN			4		272		34		320
TOTAL			1.3		85.0		10.6		100.0

CHI SQUARE = 14.71151 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2576

NUMBER OF MISSING OBSERVATIONS = 1712

CROSSTABS PROBABILITY AND STATISTICS C.9-25
 PROBABILITY AND STATISTICS CONTENT SECONDARY
 FILE NUNAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS370

		VS370							
		COUNT	I						
		ROW PCT	IUNDEC	NO	ALL	COLLEGE	NON		
			I	STUDENT	STUD		COLLEGE		
			I						
				-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	1.	I	13	I	16	I	8	I	113
MT		I	11.5	I	14.2	I	7.1	I	35.4
		I		I		I		I	
	2.	I	3	I	13	I	1	I	37
JC		I	8.1	I	35.1	I	2.7	I	11.6
		I		I		I		I	
	3.	I	3	I	5	I	2	I	32
MA		I	9.4	I	15.6	I	6.3	I	10.0
		I		I		I		I	
	4.	I	7	I	6	I	4	I	73
SP		I	9.6	I	11.0	I	5.5	I	22.9
		I		I		I		I	
	5.	I	4	I	10	I	9	I	64
TE		I	6.3	I	15.6	I	14.1	I	20.1
		I		I		I		I	
COLUMN			30		52		24		209
TOTAL			9.4		16.3		7.5		65.5
									4
									1.3
									319
									100.0

CHI SQUARE = 23.00290 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1137

NUMBER OF MISSING OBSERVATIONS = 1713

CROSSTABS PROBABILITY AND STATISTICS C.9-26
 PROBABILITY AND STATISTICS GOALS
 FILE NONAME (CREATION DATE = 02/26/80)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS371

VS371												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
1001		I	I	I	I	I	I	I	I	I		
	0.	I	1	I	3	I	5	I	33	I	82	
AT		I	1.2	I	3.7	I	6.1	I	40.2	I	22.2	
		I	I	I	I	I	I	I	I	I		
	1.	I	0	I	2	I	8	I	44	I	99	
MT		I	0.0	I	2.0	I	8.1	I	44.4	I	26.8	
		I	I	I	I	I	I	I	I	I		
	2.	I	0	I	0	I	3	I	13	I	34	
JC		I	0.0	I	0.0	I	8.8	I	38.2	I	9.2	
		I	I	I	I	I	I	I	I	I		
	3.	I	0	I	0	I	4	I	14	I	33	
MA		I	0.0	I	0.0	I	12.1	I	42.4	I	8.9	
		I	I	I	I	I	I	I	I	I		
	4.	I	0	I	2	I	2	I	25	I	60	
SP		I	0.0	I	3.3	I	3.3	I	41.7	I	16.3	
		I	I	I	I	I	I	I	I	I		
	5.	I	0	I	0	I	1	I	29	I	61	
TE		I	0.0	I	0.0	I	1.6	I	47.5	I	16.5	
		I	I	I	I	I	I	I	I	I		
COLUMN		1		7		23		158		180		369
TOTAL		0.3		1.9		6.2		42.8		48.8		100.0

CHI SQUARE = 14.81756 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7868

NUMBER OF MISSING OBSERVATIONS = 1663

CROSSTABS PROBABILITY AND STATISTICS C.9-27

PROBABILITY AND STATISTICS GOALS

FILE NONAME (CREATION DATE = 02/26/80)

***** CROSSTABULATION OF *****

ID01

POPULATION

BY VS372

VS372

COUNT		I					
ROW	PCT	ISOMEWHAT INEG	NO INFL INFL OR UNDEC	SOMEWHAT POS INFL	STRONG POS INFL	ROW	TOTAL
1	100	1	1	1	1	1	1
2	100	1	1	1	1	1	1
3	100	1	1	1	1	1	1
4	100	1	1	1	1	1	1
5	100	1	1	1	1	1	1
6	100	1	1	1	1	1	1
7	100	1	1	1	1	1	1
8	100	1	1	1	1	1	1
9	100	1	1	1	1	1	1
10	100	1	1	1	1	1	1
11	100	1	1	1	1	1	1
12	100	1	1	1	1	1	1
13	100	1	1	1	1	1	1
14	100	1	1	1	1	1	1
15	100	1	1	1	1	1	1
16	100	1	1	1	1	1	1
17	100	1	1	1	1	1	1
18	100	1	1	1	1	1	1
19	100	1	1	1	1	1	1
20	100	1	1	1	1	1	1
21	100	1	1	1	1	1	1
22	100	1	1	1	1	1	1
23	100	1	1	1	1	1	1
24	100	1	1	1	1	1	1
25	100	1	1	1	1	1	1
26	100	1	1	1	1	1	1
27	100	1	1	1	1	1	1
28	100	1	1	1	1	1	1
29	100	1	1	1	1	1	1
30	100	1	1	1	1	1	1
31	100	1	1	1	1	1	1
32	100	1	1	1	1	1	1
33	100	1	1	1	1	1	1
34	100	1	1	1	1	1	1
35	100	1	1	1	1	1	1
36	100	1	1	1	1	1	1
37	100	1	1	1	1	1	1
38	100	1	1	1	1	1	1
39	100	1	1	1	1	1	1
40	100	1	1	1	1	1	1
41	100	1	1	1	1	1	1
42	100	1	1	1	1	1	1
43	100	1	1	1	1	1	1
44	100	1	1	1	1	1	1
45	100	1	1	1	1	1	1
46	100	1	1	1	1	1	1
47	100	1	1	1	1	1	1
48	100	1	1	1	1	1	1
49	100	1	1	1	1	1	1
50	100	1	1	1	1	1	1
51	100	1	1	1	1	1	1
52	100	1	1	1	1	1	1
53	100	1	1	1	1	1	1
54	100	1	1	1	1	1	1
55	100	1	1	1	1	1	1
56	100	1	1	1	1	1	1
57	100	1	1	1	1	1	1
58	100	1	1	1	1	1	1
59	100	1	1	1	1	1	1
60	100	1	1	1	1	1	1

1001 -----|-----|-----|-----|-----|

0. 1 4 I 3 I 30 I 44 I 81

AT	1	4.9	1	3.7	1	37.0	1	54.3	1	22.0
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1. 1 2 I 4 I 47 1 46 I 99

MT	1	2.0	1	4.0	1	47.5	1	46.5	1	26.9
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— I — — — — — I — — — — — I — — — — — I — — — — — I

2. 1 0 1 2 1 15 1 17 1 34

JC	1	0.0	1	5.9	1	44.1	1	50.0	1	9.2
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3. 1 0 1 0 1 16 1 17 1 33

MA	I	0.0	I	0.0	I	48.5	I	51.5	I	9.0
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— [—] — [—] — [—] — [—] —

4. I 0 I 1 I 23 I 36 I 60

SP	1	0.0	1	1.7	1	38.3	1	60.0	1	16.3
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5. 1 0 1 3 1 23 1 35 1 61

TE I 0.0 I 4.9 I 37.7 I 57.4 I 16.6

-----[-----]-----[-----]-----[-----]

COLUMN	6	13	154	195	368
TOTAL	1.6	3.5	41.8	53.0	100.0

CHI SQUARE = 14.97727 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.4531

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS373

VS373											
COUNT		I									
ROW	PCT	ISTKUNG	SOMEWHAT NEG INFL		NO INFL OR UNDEC		SOMEWHAT POS INFL		STRONG POS INFL		ROW TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1	1	1	1	
	0.	1	1	6	1	9	1	30	1	35	81
AT		1	1.2	7.4	1	11.1	1	37.0	1	43.2	22.0
		1	1	1	1	1	1	1	1	1	
	1.	1	0	1	1	15	1	50	1	33	99
MT		1	0.0	1	1	15.2	1	50.5	1	33.3	26.9
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	1	5	1	22	1	6	34
JC		1	0.0	1	1	14.7	1	64.7	1	17.6	9.2
		1	1	1	1	1	1	1	1	1	
	3.	1	0	1	1	6	1	15	1	11	33
MA		1	0.0	1	1	18.2	1	45.5	1	33.3	9.0
		1	1	1	1	1	1	1	1	1	
	4.	1	1	1	2	10	1	24	1	23	60
SP		1	1.7	1	3.3	1	16.7	1	40.0	1	16.3
		1	1	1	1	1	1	1	1	1	
	5.	1	0	1	0	1	6	1	34	1	61
TE		1	0.0	1	0.0	1	9.8	1	55.7	1	16.6
		1	1	1	1	1	1	1	1	1	
COLUMN TOTAL			2	11	51	175	129				368
TOTAL			0.5	3.0	13.9	47.6	35.1				100.0

CHI SQUARE = 24.40628 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2251

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS374

VS374												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	0	I	3	I	7	I	32	I	39	81
AT		I	0.0	I	3.7	I	8.6	I	39.5	I	48.1	22.0
		I	I	I	I	I	I	I	I	I	I	
	1.	I	0	I	4	I	8	I	48	I	39	99
MT		I	0.0	I	4.0	I	8.1	I	48.5	I	39.4	26.9
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	8	I	15	I	10	34
JC		I	0.0	I	2.9	I	23.5	I	44.1	I	29.4	9.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	1	I	4	I	19	I	8	33
MA		I	3.0	I	3.0	I	12.1	I	57.6	I	24.2	9.0
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	1	I	12	I	31	I	15	60
SP		I	1.7	I	1.7	I	20.0	I	51.7	I	25.0	16.3
		I	I	I	I	I	I	I	I	I	I	
	5.	I	0	I	1	I	8	I	39	I	13	61
TE		I	0.0	I	1.6	I	13.1	I	63.9	I	21.3	16.6
		I	I	I	I	I	I	I	I	I	I	
COLUMN			2		11		47		184		124	368
TOTAL			0.5		3.0		12.8		50.0		33.7	100.0

CHI SQUARE = 32.21326 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0411

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS375

VS375												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		1		1		1		1		1		
	0.	1	5	1	8	1	23	1	35	1	11	82
AT		1	6.1	1	9.8	1	28.0	1	42.7	1	13.4	22.2
		-1		-1		-1		-1		-1		
	1.	1	1	1	10	1	26	1	42	1	20	99
MT		1	1.0	1	10.1	1	26.3	1	42.4	1	20.2	26.8
		-1		-1		-1		-1		-1		
	2.	1	1	1	4	1	11	1	13	1	5	34
JC		1	2.9	1	11.8	1	32.4	1	38.2	1	14.7	9.2
		-1		-1		-1		-1		-1		
	3.	1	2	1	5	1	9	1	10	1	7	33
MA		1	6.1	1	15.2	1	27.3	1	30.3	1	21.2	8.9
		-1		-1		-1		-1		-1		
	4.	1	1	1	8	1	20	1	18	1	13	60
SP		1	1.7	1	13.3	1	33.3	1	30.0	1	21.7	16.3
		-1		-1		-1		-1		-1		
	5.	1	1	1	8	1	25	1	23	1	4	61
TE		1	1.6	1	13.1	1	41.0	1	37.7	1	6.6	16.5
		-1		-1		-1		-1		-1		
COLUMN		11		43		114		141		60		369
TOTAL		3.0		11.7		30.9		38.2		16.3		100.0

CHI SQUARE = 18.98604 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5227

NUMBER OF MISSING OBSERVATIONS = 1663

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS376

VS376									
COUNT		I							
ROW	PCT	ISOMEHAT	NO INFL	SOMEHAT	STRONG	ROW	TOTAL		
		INEG INFL	OR UNDEC	POS INFL	POS INFL				
		1	-1.1	0.1	1.1	2.1			
1001		1	1	1	1	1			
	0.	1	3	1	9	1	35	1	81
AT		1	3.7	1	11.1	1	43.2	1	22.0
		1	1	1	1	1	1	1	1
	1.	1	3	1	9	1	50	1	99
MT		1	3.0	1	9.1	1	50.5	1	26.9
		1	1	1	1	1	1	1	1
	2.	1	1	1	1	1	22	1	34
JC		1	2.9	1	2.9	1	64.7	1	9.2
		1	1	1	1	1	1	1	1
	3.	1	1	1	3	1	13	1	33
MA		1	3.0	1	9.1	1	39.4	1	9.0
		1	1	1	1	1	1	1	1
	4.	1	1	1	9	1	19	1	60
SP		1	1.7	1	15.0	1	31.7	1	16.3
		1	1	1	1	1	1	1	1
	5.	1	1	1	12	1	27	1	61
TE		1	1.6	1	19.7	1	44.3	1	16.6
		1	1	1	1	1	1	1	1
COLUMNS		10	43	166	149	368			
TOTAL		2.7	11.7	45.1	40.5	100.0			

CHI SQUARE = 18.23947 WITH 15 DEGREES OF FREEDOM SIGNIFICANCE = 0.2503

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS377

VS377												
COUNT		I										ROW TOTAL
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		-----	1	-----	1	-----	1	-----	1	-----	1	
AT	0.	I	1	I	6	I	17	I	38	I	19	81
		I	1.2	I	7.4	I	21.0	I	46.9	I	23.5	22.0
		-----	1	-----	1	-----	1	-----	1	-----	1	
MT	1.	I	0	I	14	I	21	I	49	I	15	99
		I	0.0	I	14.1	I	21.2	I	49.5	I	15.2	26.9
		-----	1	-----	1	-----	1	-----	1	-----	1	
JC	2.	I	1	I	6	I	8	I	16	I	3	34
		I	2.9	I	17.6	I	23.5	I	47.1	I	8.8	9.2
		-----	1	-----	1	-----	1	-----	1	-----	1	
MA	3.	I	1	I	4	I	8	I	16	I	4	33
		I	3.0	I	12.1	I	24.2	I	48.5	I	12.1	9.0
		-----	1	-----	1	-----	1	-----	1	-----	1	
SP	4.	I	2	I	8	I	24	I	22	I	4	60
		I	3.3	I	13.3	I	40.0	I	36.7	I	6.7	16.3
		-----	1	-----	1	-----	1	-----	1	-----	1	
TE	5.	I	1	I	13	I	21	I	20	I	6	61
		I	1.6	I	21.3	I	34.4	I	32.9	I	9.8	16.6
		-----	1	-----	1	-----	1	-----	1	-----	1	
COLUMN			6		51		99		161		51	368
TOTAL			1.6		13.9		26.9		43.8		13.9	100.0

CHI SQUARE = 29.11749 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0855

NUMBER OF MISSING OBSERVATIONS = 1664

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS378

VS378													
COUNT		1											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	0.	I	2	I	5	I	21	I	23	I	31	I	82
AT		I	2.4	I	6.1	I	25.6	I	28.0	I	37.8	I	22.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	1.	I	1	I	14	I	23	I	41	I	20	I	99
MT		I	1.0	I	14.1	I	23.2	I	41.4	I	20.2	I	26.8
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	2.	I	0	I	4	I	11	I	13	I	6	I	34
JC		I	0.0	I	11.8	I	32.4	I	38.2	I	17.6	I	9.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	3.	I	0	I	2	I	12	I	16	I	3	I	33
MA		I	0.0	I	6.1	I	36.4	I	48.5	I	9.1	I	8.9
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	4.	I	1	I	7	I	23	I	21	I	8	I	60
SP		I	1.7	I	11.7	I	38.3	I	35.0	I	13.3	I	16.3
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
	5.	I	2	I	10	I	20	I	21	I	8	I	61
TE		I	3.3	I	16.4	I	32.8	I	34.4	I	13.1	I	16.5
		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	
COLUMN			6	42	110	135	76	369					
TOTAL			1.6	11.4	29.8	36.6	20.6	100.0					

CHI SQUARE = 32.58568 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0374

NUMBER OF MISSING OBSERVATIONS = 1663

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS379

VS379											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	4	I	17	I	40	I	81
AT		I	1.2	I	4.9	I	21.0	I	49.4	I	22.0
		I	I	I	I	I	I	I	I	I	
	1.	I	0	I	5	I	16	I	54	I	99
		I	0.0	I	5.1	I	16.2	I	54.5	I	26.9
MT		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	3	I	20	I	34
JC		I	0.0	I	5.9	I	8.8	I	58.8	I	9.2
		I	I	I	I	I	I	I	I	I	
	3.	I	0	I	0	I	13	I	16	I	33
		I	0.0	I	0.0	I	39.4	I	48.5	I	9.0
MA		I	I	I	I	I	I	I	I	I	
	4.	I	0	I	2	I	18	I	32	I	60
SP		I	0.0	I	3.3	I	30.0	I	53.3	I	16.3
		I	I	I	I	I	I	I	I	I	
	5.	I	2	I	2	I	18	I	30	I	61
		I	3.3	I	3.3	I	29.5	I	49.2	I	16.6
TE		I	I	I	I	I	I	I	I	I	
COLUMN			3		15		85		192		368
TOTAL			0.8		4.1		23.1		52.2		100.0

CHI SQUARE = 26.10857 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1623

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS380

VS380												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	1	2	1	7	1	13	1	26	1	34	82
AT		I	2.4	1	8.5	1	15.9	1	31.7	1	41.5	22.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	1.	1	2	1	15	1	28	1	35	1	18	98
MT		I	2.0	1	15.3	1	28.6	1	35.7	1	18.4	26.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	2.	1	3	1	5	1	9	1	12	1	5	34
JC		I	8.8	1	14.7	1	26.5	1	35.3	1	14.7	9.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	3.	1	2	1	5	1	9	1	14	1	3	33
MA		I	6.1	1	15.2	1	27.3	1	42.4	1	9.1	9.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	4.	1	6	1	8	1	28	1	14	1	4	60
SP		I	10.0	1	13.3	1	46.7	1	23.3	1	6.7	16.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	1	9	1	7	1	25	1	12	1	8	61
TE		I	14.8	1	11.5	1	41.0	1	19.7	1	13.1	16.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
COLUMN			24	47	112	113	72	368				
TOTAL			6.5	12.8	30.4	30.7	19.6	100.0				

CHI SQUARE = 63.23225 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1664

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS381

VS381									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		ROW	
		NOT WANT	NOT BTHR		NICE	WANT		TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1		
	0.	I	0	I	6	I	32	I	97
AT		I	0.0	1	6.2	1	33.0	I	35.9
		-I	-I	-I	-I	-I	-I	-I	
	1.	I	1	1	2	I	51	I	113
MT		I	0.9	I	1.8	I	45.1	I	41.9
		-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	1	2	I	16	1	34
JC		I	2.9	I	5.9	I	47.1	I	12.6
		-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	0	1	2	I	26
NA		I	7.7	I	0.0	1	7.7	I	9.6
		-I	-I	-I	-I	-I	-I	-I	
COLUMN			4	10	19	112	125		270
TOTAL			1.5	3.7	7.0	41.5	46.3		100.0

CHI SQUARE = 19.29616 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0816

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS382

VS382										
COUNT		I								
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW
		INOT	WANT	NOT	BTHR	NICE		WANT		TOTAL
		I	-2.I	-1.I		0.I		1.I	2.I	
1001		I	I	I	I	I	I	I	I	
	0.	I	0	I	6	I	6	I	49	I
AT		I	0.0	I	6.2	I	6.2	I	50.5	I
		I	I	I	I	I	I	I	I	35.9
	1.	I	3	I	3	I	5	I	54	I
MT		I	2.7	I	2.7	I	4.4	I	47.8	I
		I	I	I	I	I	I	I	I	41.9
	2.	I	0	I	0	I	5	I	16	I
JC		I	0.0	I	0.0	I	14.7	I	47.1	I
		I	I	I	I	I	I	I	I	34
	3.	I	0	I	5	I	2	I	11	I
MA		I	0.0	I	19.2	I	7.7	I	42.3	I
		I	I	I	I	I	I	I	I	26
		I	I	I	I	I	I	I	I	9.6
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	
		I	I	I	I	I	I	I	I	

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS383

		VS383							
		COUNT	I						
		ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		
			INUT	WANT	NOT BTHR	NICE	WANT		
			1	-2.1	-1.1	0.1	1.1	2.1	ROW
			1	1	1	1	1	1	TOTAL
ID01			1	1	1	1	1	1	
	0.	I	2	I	6	I	3	I	97
AT		I	2.1	I	6.2	I	3.1	I	35.9
		-I	1	1	1	1	1	1	
	1.	I	4	I	7	I	7	I	113
MT		I	3.5	I	6.2	I	6.2	I	41.9
		-I	1	1	1	1	1	1	
	2.	I	2	I	1	I	2	I	34
JC		I	5.9	I	2.9	I	5.9	I	12.6
		-I	1	1	1	1	1	1	
	3.	I	1	I	2	I	4	I	26
MA		I	3.8	I	7.7	I	15.4	I	9.6
		-I	1	1	1	1	1	1	
COLUMN			9	16	16	109	120	270	
TOTAL			3.3	5.9	5.9	40.4	44.4	100.0	

CHI SQUAKE = 10.27533 WITH 12 DEGREEES OF FREEDOM SIGNIFICANCE = 0.5918

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS384

VS384											
COUNT	I	DEFINITE		RATHER		UNDEC		MIGHT BE		DEFINITE	ROW
ROW	PCT	INOT	WANT	NOT	BTHR			NICE		WANT	TOTAL
		I	-2.1		-1.1			0.1		1.1	2.1
ID01		1	1	1	1	1	1	1	1	1	1
	0.	1	1	1	10	1	15	1	42	1	97
AT		1	1.0	1	10.3	1	15.5	1	43.3	1	35.9
		1	1	1	1	1	1	1	1	1	1
	1.	1	0	1	5	1	15	1	46	1	113
MT		1	0.0	1	4.4	1	13.3	1	40.7	1	41.9
		1	1	1	1	1	1	1	1	1	1
	2.	1	0	1	1	1	3	1	21	1	34
JC		1	0.0	1	2.9	1	8.8	1	61.8	1	12.6
		1	1	1	1	1	1	1	1	1	1
	3.	1	1	1	2	1	3	1	13	1	26
MA		1	3.8	1	7.7	1	11.5	1	50.0	1	9.6
		1	1	1	1	1	1	1	1	1	1
COLUMN			2		18		36		122		270
TOTAL			0.7		6.7		13.3		45.2		100.0

CHI SQUARE = 15.14543 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2336

NUMBER OF MISSING OBSERVATIONS = 1762

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 3 8 5

VS385											
COUNT		I									ROW TOTAL
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				
		INST WANT	NOT BTHR		NICE		WANT				
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	22	I	43	I	16	I	10	I	97
AT		I	22.7	I	44.3	I	16.5	I	10.3	I	35.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	18	I	27	I	30	I	31	I	113
MT		I	15.9	I	23.9	I	26.5	I	27.4	I	41.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	4	I	9	I	12	I	8	I	34
JC		I	11.8	I	26.5	I	35.3	I	23.5	I	12.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	4	I	7	I	8	I	6	I	26
MA		I	15.4	I	26.9	I	30.8	I	23.1	I	9.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN											270
TOTAL		48	86	66	55	15					100.0
		17.8	31.9	24.4	20.4	5.6					

CHI SQUARE = 23.13010 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0266

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS386

		VS386							
ID01	COUNT ROW PC1	DEFINITE		RATHER		UNDEC	MIGHT BE		ROW TOTAL
		INOT	WANT	NOT	BTMR		NICE	DEFINITE WANT	
		1	-2.1	-1.1		0.1	1.1	2.1	
AT	0.	1	5	1	13	1	18	1	97
		1	5.2	1	13.4	1	18.6	1	35.9
MT	1.	1	2	1	7	1	13	1	113
		1	1.8	1	6.2	1	11.5	1	41.9
JC	2.	1	0	1	1	1	2	1	34
		1	0.0	1	2.9	1	5.9	1	12.6
MA	3.	1	0	1	1	1	3	1	26
		1	0.0	1	3.8	1	11.5	1	9.6
COLUMN TOTAL		7	22	36	146	59	270		
		2.6	8.1	13.3	54.1	21.9	100.0		

CHI SQUARE = 14.82550 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0705

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION 87 VS387

VS387											
COUNT	I	IDEFINITE RATHER				UNDEC	MIGHT BE		DEFINITE	ROW	
ROW	PCT	INDT	WANT	NOT	BTHR		NICE		WANT	TOTAL	
		I	-2.I	-1.I		0.I		1.I	2.I		
1001		1	1	1	1	1	1	1	1		
	0.	1	3	1	2	1	3	1	48	97	
AT		1	3.1	1	2.1	1	3.1	1	49.5	35.9	
		1	1	1	1	1	1	1	1		
	1.	1	3	1	2	1	10	1	46	113	
MT		1	2.7	1	1.8	1	8.8	1	40.7	41.9	
		1	1	1	1	1	1	1	1		
	2.	1	0	1	2	1	7	1	19	34	
JC		1	0.0	1	5.9	1	20.6	1	55.9	12.6	
		1	1	1	1	1	1	1	1		
	3.	1	0	1	1	1	4	1	15	26	
MA		1	0.0	1	3.8	1	15.4	1	57.7	9.6	
		1	1	1	1	1	1	1	1		
COLUMN			6		7		24		128	270	
TOTAL			2.2		2.6		8.9		47.4	100.0	

CHI SQUAKE = 23.50372 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0237

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS388

		VS388							
ID01	COUNT ROW PCT	VS388						ROW TOTAL	
		IDEFINITE NOT WANT	RATHER NOT BTHK	UNDEC	MIGHT BE NICE	DEFINITE WANT			
		-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1			
AT	0.	1	5	7	51	33		97	
		1.0	5.2	7.2	52.6	34.0		35.9	
MT	1.	1	0	6	53	53		113	
		0.9	0.0	5.3	46.9	46.9		41.9	
JC	2.	0	1	2	17	14		34	
		0.0	2.9	5.9	50.0	41.2		12.6	
MA	3.	0	0	2	12	12		26	
		0.0	0.0	7.7	46.2	46.2		9.6	
COLUMN TOTAL		2	6	17	133	112		270	
		0.7	2.2	6.3	49.3	41.5		100.0	

CHI SQUAKE = 10.54148 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5686

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS389

VS389											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE					ROW
		INOT WANT	NOT BTHR		NICE	WANT					TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
1001		1	1	1	1	1	1				
	0.	1	2	1	14	1	41	1	33	1	97
AT		1	2.1	1	14.4	1	42.3	1	34.0	1	35.9
		1	1	1	1	1	1				
	1.	1	0	1	15	1	59	1	35	1	113
MT		1	0.0	1	13.3	1	52.2	1	31.0	1	41.9
		1	1	1	1	1	1				
	2.	1	0	1	6	1	22	1	5	1	34
JC		1	0.0	1	17.6	1	64.7	1	14.7	1	12.6
		1	1	1	1	1	1				
	3.	1	0	1	5	1	6	1	13	1	26
MA		1	0.0	1	19.2	1	23.1	1	50.0	1	9.6
		1	1	1	1	1	1				
COLUMN		2	14	40	128	86	270				
TOTAL		0.7	5.2	14.8	47.4	31.9	100.0				

CHI SQUARE = 18.77174 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0942

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS390

VS390											
COUNT		I									
ROW	PCI	IDEFINITE	KATHER	UNDEC			MIGHT BE		DEFINITE	ROW	
		INDOT	WANT	NOT	BTHR		NICE		WANT	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1	1		
	0.	1	2	1	3	1	18	1	43	1	97
AT		1	2.1	1	3.1	1	18.6	1	44.3	1	35.9
		1	1	1	1	1	1	1	1	1	
	1.	1	2	1	3	1	14	1	59	1	113
MT		1	1.1	1	2.7	1	12.4	1	52.2	1	41.9
		1	1	1	1	1	1	1	1	1	
	2.	1	1	1	3	1	6	1	17	1	34
JC		1	2.9	1	8.8	1	17.6	1	50.0	1	12.6
		1	1	1	1	1	1	1	1	1	
	3.	1	1	1	4	1	6	1	5	1	26
MA		1	3.8	1	15.4	1	23.1	1	19.2	1	9.6
		1	1	1	1	1	1	1	1	1	
COLUMN		6	13	44	124	83	270				
TOTAL		2.2	4.8	16.3	45.9	30.7	100.0				

CHI SQUARE = 18.37352 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1048

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS391

		VS391							
ID01	COUNT ROW PCT	I			UNDEC			ROW TOTAL	
		IDEFINITE I	RATHER NOT WANT I	NOT BTHR I	NICE I	BE I	DEFINITE WANT I		
		-2.1	-1.1	0.1	1.1	2.1			
0.	1	13	33	23	22	6		97	
AT	1	13.4	34.0	23.7	22.7	6.2		35.9	
		-1	-1	-1	-1	-1			
1.	1	5	22	19	45	22		113	
MT	1	4.4	19.5	16.8	39.8	19.5		41.9	
		-1	-1	-1	-1	-1			
2.	1	2	6	6	17	3		34	
JC	1	5.9	17.6	17.6	50.0	8.8		12.6	
		-1	-1	-1	-1	-1			
3.	1	0	4	7	11	4		26	
MA	1	0.0	15.4	26.9	42.3	15.4		9.6	
		-1	-1	-1	-1	-1			
COLUMN		20	65	55	95	35	270		
TOTAL		7.4	24.1	20.4	35.2	13.0	100.0		

CHI SQUARE = 31.57228 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0016

NUMBER OF MISSING OBSERVATIONS = 1762

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS392

		VS392							
		COUNT	I						
ROW	PC1	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW		
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
	0.	I	2 I	I	6 I	11 I	53 I	25 I	97
AT		I	2.1 I	I	6.2 I	11.3 I	54.6 I	25.8 I	35.9
		-I	-I	-I	-I	-I	-I		
	1.	I	1 I	I	10 I	10 I	58 I	34 I	113
MT		I	0.9 I	I	8.8 I	8.8 I	51.3 I	30.1 I	41.9
		-I	-I	-I	-I	-I	-I		
	2.	I	0 I	I	3 I	7 I	19 I	5 I	34
JC		I	0.0 I	I	8.8 I	20.6 I	55.9 I	14.7 I	12.6
		-I	-I	-I	-I	-I	-I		
	3.	I	0 I	I	3 I	8 I	11 I	4 I	26
MA		I	0.0 I	I	11.5 I	30.8 I	42.3 I	15.4 I	9.6
		-I	-I	-I	-I	-I	-I		
COLUMN		3	22	36	141	68	270		
TOTAL		1.1	8.1	13.3	52.2	25.2	100.0		

CHI SQUARE = 15.95215 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1934

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS393

VS393													
COUNT		I											
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW		
		NOT WANT	NOT BTHR		NICE		WANT				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
1001		I	I	I	I	I	I						
	0.	I	10	I	18	I	24	I	33	I	12	I	97
AT		I	10.3	I	18.6	I	24.7	I	34.0	I	12.4	I	36.1
		I	I	I	I	I	I						
	1.	I	4	I	19	I	23	I	44	I	22	I	112
MT		I	3.6	I	17.0	I	20.5	I	39.3	I	19.6	I	41.6
		I	I	I	I	I	I						
	2.	I	1	I	2	I	6	I	20	I	5	I	34
JC		I	2.9	I	5.9	I	17.6	I	58.8	I	14.7	I	12.6
		I	I	I	I	I	I						
	3.	I	2	I	7	I	7	I	8	I	2	I	26
MA		I	7.7	I	26.9	I	26.9	I	30.8	I	7.7	I	9.7
		I	I	I	I	I	I						
COLUMN		17		46		60		105		41		269	
TOTAL		6.3		17.1		22.3		39.0		15.2		100.0	

CHI SQUARE = 16.97772 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1504

NUMBER OF MISSING OBSERVATIONS = 1763

***** C R O S S T A B U L A T I O N O F * * *

 I D 0 1 P O P U L A T I O N B Y V S 3 9 4

VS394									
COUNT		COUNT							
ROW	PCT	INDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	
		NOT WANT	NOT BTHR		NICE		WANT	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
1001		1	1	1	1	1	1		
	0.	1	2	1	13	1	55	1	97
AT		1	2.1	1	9.3	1	13.4	1	35.9
		1	1	1	10	1	12	1	113
MT	1.	1	0.9	1	8.9	1	10.6	1	41.9
		1	0	1	0	1	3	1	34
JC	2.	1	0.0	1	0.0	1	8.8	1	12.6
		1	0	1	1	1	3	1	26
MA	3.	1	0.0	1	3.8	1	11.5	1	9.6
		1	3	20	31	162	54	270	
	TOTAL	1.1	7.4	11.5	60.0	20.0	100.0		

CHI SQUARE = 8.62015 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7350

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS395

VS395									
COUNT		I							
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	TOTAL
		INDU	WANT	NOT	BTHR	NICE	WANT		
		I	-2.1	-1.1	0.1	1.1	2.1		
1001		I	I	I	I	I	I	I	
	0.	I	10	I	23	I	17	I	34
AT		I	10.3	I	23.7	I	17.5	I	35.1
		I	I	I	I	I	I	I	I
	1.	I	6	I	14	I	24	I	54
NT		I	5.3	I	12.4	I	21.2	I	47.8
		I	I	I	I	I	I	I	I
	2.	I	1	I	5	I	8	I	15
JC		I	2.9	I	14.7	I	23.5	I	44.1
		I	I	I	I	I	I	I	I
	3.	I	0	I	4	I	7	I	10
MA		I	0.0	I	15.4	I	26.9	I	38.5
		I	I	I	I	I	I	I	I
COLUMN			17		46		56		113
TOTAL			6.3		17.0		20.7		41.9

CHI SQUARE = 12.84268 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3806

NUMBER OF MISSING OBSERVATIONS = 1762

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS396

		VS396									
COUNT	I	1STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG	
		INEG	INFL	NEG	INFL	OR	UNDEC	PUS	INFL	PUS	INFL
ROW	PLT	1	-2.1	1	-1.1	0.1	1	1	1.1	2.1	ROW
											TOTAL
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	2	1	9	1	9	1	40	1	99
AT		1	2.0	1	9.1	1	9.1	1	40.4	1	37.9
		1	1	1	1	1	1	1	1	1	
	1.	1	5	1	13	1	12	1	43	1	110
MT		1	4.5	1	11.8	1	10.9	1	39.1	1	42.1
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	1	1	6	1	12	1	28
JC		1	0.0	1	3.6	1	21.4	1	42.9	1	10.7
		1	1	1	1	1	1	1	1	1	
	3.	1	2	1	1	1	3	1	10	1	24
MA		1	8.3	1	4.2	1	12.5	1	41.7	1	9.2
		1	1	1	1	1	1	1	1	1	
COLUMN		9		24		30		105		93	
TOTAL		3.4		9.2		11.5		40.2		35.6	
										261	
										100.0	

CHI SQUARE = 9.74261 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6385

NUMBER OF MISSING OBSERVATIONS = 1771

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS397

VS397												
COUNT		I										
ROW	PCT	I STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1D01		1		1		1		1		1		1
	0.	I	4	I	2	I	7	I	45	I	42	I 100
AT		I	4.0	I	2.0	I	7.0	I	45.0	I	42.0	I 38.2
		1		1		1		1		1		1
	1.	I	1	I	4	I	10	I	51	I	44	I 110
MT		I	0.9	I	3.6	I	9.1	I	46.4	I	40.0	I 42.0
		1		1		1		1		1		1
	2.	I	0	I	0	I	3	I	15	I	10	I 28
JC		I	0.0	I	0.0	I	10.7	I	53.6	I	35.7	I 10.7
		1		1		1		1		1		1
	3.	I	0	I	1	I	4	I	7	I	12	I 24
MA		I	0.0	I	4.2	I	16.7	I	29.2	I	50.0	I 9.2
		1		1		1		1		1		1
COLUMN		5		7		24		118		108		262
TOTAL		1.9		2.7		9.2		45.0		41.2		100.0

CHI SQUARE = 9.96849 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6187

NUMBER OF MISSING OBSERVATIONS = 1770

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS398

		VS398							
		COUNT	I						
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
	0.	I	0 I	2 I	1 I	35 I	61 I	99	
AT		I	0.0 I	2.0 I	1.0 I	35.4 I	61.6 I	37.9	
		-I	-I	-I	-I	-I	-I		
	1.	I	1 I	1 I	5 I	40 I	63 I	110	
MT		I	0.9 I	0.9 I	4.5 I	36.4 I	57.3 I	42.1	
		-I	-I	-I	-I	-I	-I		
	2.	I	0 I	1 I	2 I	9 I	16 I	28	
JC		I	0.0 I	3.6 I	7.1 I	32.1 I	57.1 I	10.7	
		-I	-I	-I	-I	-I	-I		
	3.	I	1 I	0 I	1 I	7 I	15 I	24	
MA		I	4.2 I	0.0 I	4.2 I	29.2 I	62.5 I	9.2	
		-I	-I	-I	-I	-I	-I		
COLUMN		2	4	9	91	155	261		
TOTAL		0.8	1.5	3.4	34.9	59.4	100.0		

CHI SQUARE = 10.00799 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6153

NUMBER OF MISSING OBSERVATIONS = 1771

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS399 *****

VS399												
COUNT		1										
ROW	PCT	1STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	6	I	27	I	22	I	39	I	6	100
AT		I	6.0	I	27.0	I	22.0	I	39.0	I	6.0	38.2
		I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	13	I	33	I	52	I	9	110
MT		I	2.7	I	11.8	I	30.0	I	47.3	I	8.2	42.0
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	5	I	9	I	13	I	1	28
JC		I	0.0	I	17.9	I	32.1	I	46.4	I	3.6	10.7
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	2	I	2	I	12	I	7	24
MA		I	4.2	I	8.3	I	8.3	I	50.0	I	29.2	9.2
		I	I	I	I	I	I	I	I	I	I	
COLUMN		10		47		66		116		23		262
TOTAL		3.8		17.9		25.2		44.3		8.8		100.0

CHI SQUAKE = 29.04639 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0032

NUMBER OF MISSING OBSERVATIONS = 1770

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS400

VS400											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1
ID01		1	1	1	1	1	1	1	1	1	
	0.	1	33	1	43	1	17	1	4	1	100
AT		1	33.0	1	43.0	1	17.0	1	4.0	1	38.2
		1	1	1	1	1	1	1	1	1	
	1.	1	14	1	42	1	28	1	23	1	110
MT		1	12.7	1	38.2	1	25.5	1	20.9	1	42.0
		1	1	1	1	1	1	1	1	1	
	2.	1	4	1	8	1	11	1	3	1	28
JC		1	14.3	1	28.6	1	39.3	1	10.7	1	10.7
		1	1	1	1	1	1	1	1	1	
	3.	1	2	1	7	1	8	1	5	1	24
MA		1	8.3	1	29.2	1	33.3	1	20.8	1	9.2
		1	1	1	1	1	1	1	1	1	
COLUMN			53		100		64		35		262
TOTAL			20.2		38.2		24.4		13.4		100.0

CHI SQUARE = 35.71500 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 1770

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS401

VS401													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	TOTAL	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL							
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		1	1	1	1	1	1	1	1	1			
	0.	I	3	I	15	I	18	I	40	I	23	I	99
AT		I	3.0	I	15.2	I	18.2	I	40.4	I	23.2	I	37.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	1	4	I	5	I	6	I	52	I	43	I	110
MT		1	3.6	I	4.5	I	5.5	I	47.3	I	39.1	I	42.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	0	I	2	I	11	I	15	I	28
JC		I	0.0	I	0.0	I	7.1	I	39.3	I	53.6	I	10.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	1	I	3	I	7	I	13	I	24
MA		I	0.0	I	4.2	I	12.5	I	29.2	I	54.2	I	9.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			7		21		29		110		94		261
TOTAL			2.7		8.0		11.1		42.1		36.0		100.0

CHI SQAURE = 31.60622 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0016

NUMBER OF MISSING OBSERVATIONS = 1771

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS402

VS402											
COUNT		I									
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	4	I	7	I	22	I	44	I	21
AT		I	4.1	I	7.1	I	22.4	I	44.9	I	21.4
		-I	I	I	I	I	I	I	I	I	I
	1.	I	3	I	7	I	24	I	50	I	26
MT		I	2.7	I	6.4	I	21.8	I	45.5	I	23.6
		-I	I	I	I	I	I	I	I	I	I
	2.	I	2	I	3	I	14	I	6	I	3
JC		I	7.1	I	10.7	I	50.0	I	21.4	I	10.7
		-I	I	I	I	I	I	I	I	I	I
	3.	I	2	I	4	I	5	I	5	I	7
MA		I	8.7	I	17.4	I	21.7	I	21.7	I	30.4
		-I	I	I	I	I	I	I	I	I	I
COLUMN		11		21		65		105		57	
TOTAL		4.2		8.1		25.1		40.5		22.0	
										100.0	

CHI SQUARE = 21.35593 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0454

NUMBER OF MISSING OBSERVATIONS = 1773

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS403

VS403												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		1		1		1		1		1		
	0.	1	0	1	7	1	14	1	54	1	24	99
AT		1	0.0	1	7.1	1	14.1	1	54.5	1	24.2	37.9
		1		1		1		1		1		
	1.	1	1	1	0	1	11	1	61	1	37	110
MT		1	0.9	1	0.0	1	10.0	1	55.5	1	33.6	42.1
		1		1		1		1		1		
	2.	1	0	1	2	1	4	1	14	1	8	28
JC		1	0.0	1	7.1	1	14.3	1	50.0	1	28.6	10.7
		1		1		1		1		1		
	3.	1	0	1	0	1	2	1	9	1	13	24
MA		1	0.0	1	0.0	1	8.3	1	37.5	1	54.2	9.2
		1		1		1		1		1		
COLUMN			1		9		31		138		82	261
TOTAL			0.4		3.4		11.9		52.9		31.4	100.0

CHI SQUARE = 19.14095 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0852

NUMBER OF MISSING OBSERVATIONS = 1771

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS404

VS404													
COUNT		I											
ROW	PCT	ISTRONG	SOMENHAT		NO INFL		SOMENHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I		
1001		I	I	I	I	I	I	I	I	I	I		
	0.	I	2	I	8	I	7	I	50	I	32	I	99
AT		I	2.0	I	8.1	I	7.1	I	50.5	I	32.3	I	38.1
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	4	I	16	I	54	I	32	I	109
MT		I	2.8	I	3.7	I	14.7	I	49.5	I	29.4	I	41.9
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	4	I	16	I	6	I	28
JC		I	0.0	I	7.1	I	14.3	I	57.1	I	21.4	I	10.8
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	2	I	8	I	7	I	6	I	24
MA		I	4.2	I	8.3	I	33.3	I	29.2	I	25.0	I	9.2
		I	I	I	I	I	I	I	I	I	I	I	
			6		16		35		127		76		260
	COLUMN		2.3		6.2		13.5		48.8		29.2		100.0
	TOTAL												

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS405

VS405											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I		-1.I		0.I		1.I	2.I	
ID01		1	-----	1	-----	1	-----	1	-----	1	
	0.	1	3	I	13	I	24	I	38	I	99
AT		1	3.0	I	13.1	I	24.2	I	38.4	I	37.9
		1	-----	1	-----	1	-----	1	-----	1	
MT	1.	1	8	I	11	I	32	I	46	I	110
		1	7.3	I	10.0	I	29.1	I	41.8	I	42.1
JC		1	-----	1	-----	1	-----	1	-----	1	
	2.	1	2	I	4	I	11	I	10	I	28
MA		1	7.1	I	14.3	I	39.3	I	35.7	I	10.7
		1	-----	1	-----	1	-----	1	-----	1	
	3.	1	2	I	4	I	13	I	4	I	24
		1	8.3	I	16.7	I	54.2	I	16.7	I	9.2
		1	-----	1	-----	1	-----	1	-----	1	
COLUMN			15		32		80		98		261
TOTAL			5.7		12.3		30.7		37.5		100.0

CHI SQUARE = 20.86919 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0523

NUMBER OF MISSING OBSERVATIONS = 1771

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS406

VS406													
COUNT		1											
ROW	PCT	1STRONGLY TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL					
		IDISAGREE DISAGREE											
		I	-2.I	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	14	I	39	I	19	I	15	I	9	I	96
AT		I	14.6	I	40.6	I	19.8	I	15.6	I	9.4	I	24.9
		-I	I	I	I	I	I	I	I	I	I	I	
	1.	I	36	I	46	I	21	I	9	I	0	I	112
MT		I	32.1	I	41.1	I	18.8	I	8.0	I	0.0	I	29.1
		-I	I	I	I	I	I	I	I	I	I	I	
	2.	I	9	I	22	I	4	I	3	I	0	I	38
JC		I	23.7	I	57.9	I	10.5	I	7.9	I	0.0	I	9.9
		-I	I	I	I	I	I	I	I	I	I	I	
	3.	I	8	I	13	I	4	I	1	I	1	I	27
MA		I	29.6	I	48.1	I	14.8	I	3.7	I	3.7	I	7.0
		-I	I	I	I	I	I	I	I	I	I	I	
	4.	I	11	I	23	I	4	I	11	I	3	I	52
SP		I	21.2	I	44.2	I	7.7	I	21.2	I	5.8	I	13.5
		-I	I	I	I	I	I	I	I	I	I	I	
	5.	I	13	I	22	I	11	I	10	I	4	I	60
TE		I	21.7	I	36.7	I	18.3	I	16.7	I	6.7	I	15.6
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN			91		165		63		49		17		385
TOTAL			23.6		42.9		16.4		12.7		4.4		100.0

CHI SQUARE = 36.31299 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0141

NUMBER OF MISSING OBSERVATIONS = 1647

***** CROSSTABULATION OF *****
 1001 POPULATION BY VS407

		VS407											
		COUNT	I										
ROW	PCT	1 STRONGLY DISAGREE		TEND TO DISAGREE		UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
1001		-----	I	-----	I	-----	I	-----	I	-----	I		
	0.	I	8	I	12	I	11	I	41	I	23	I	95
AT		I	8.4	I	12.6	I	11.6	I	43.2	I	24.2	I	24.7
		-----	I	-----	I	-----	I	-----	I	-----	I		
	1.	I	7	I	23	I	12	I	47	I	23	I	112
MT		I	6.3	I	20.5	I	10.7	I	42.0	I	20.5	I	29.1
		-----	I	-----	I	-----	I	-----	I	-----	I		
	2.	I	1	I	8	I	5	I	19	I	5	I	38
JC		I	2.6	I	21.1	I	13.2	I	50.0	I	13.2	I	9.9
		-----	I	-----	I	-----	I	-----	I	-----	I		
	3.	I	2	I	3	I	5	I	13	I	4	I	27
MA		I	7.4	I	11.1	I	18.5	I	48.1	I	14.8	I	7.0
		-----	I	-----	I	-----	I	-----	I	-----	I		
	4.	I	2	I	2	I	2	I	19	I	27	I	52
SP		I	3.8	I	3.8	I	3.8	I	36.5	I	51.9	I	13.5
		-----	I	-----	I	-----	I	-----	I	-----	I		
	5.	I	3	I	6	I	4	I	14	I	34	I	61
TE		I	4.9	I	9.8	I	6.6	I	23.0	I	55.7	I	15.8
		-----	I	-----	I	-----	I	-----	I	-----	I		
COLUMN TOTAL			23		54		39		153		116		385
TOTAL			6.0		14.0		10.1		39.7		30.1		100.0

CHI SQUAKE = 55.25055 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1647

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS408

VS408												
COUNT		1										
ROW	PCT	ISTRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW
		DISAGREE		DISAGREE				AGREE		COMPLETE		TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
ID01		1	1	1	1	1	1	1	1	1	1	
	0.	1	3	1	4	1	15	1	39	1	34	95
AT		1	3.2	1	4.2	1	15.8	1	41.1	1	35.8	24.7
		1	1	1	1	1	1	1	1	1	1	
	1.	1	3	1	15	1	12	1	36	1	46	112
MT		1	2.7	1	13.4	1	10.7	1	32.1	1	41.1	29.1
		1	1	1	1	1	1	1	1	1	1	
	2.	1	1	1	3	1	5	1	16	1	13	38
JC		1	2.6	1	7.9	1	13.2	1	42.1	1	34.2	9.9
		1	1	1	1	1	1	1	1	1	1	
	3.	1	2	1	4	1	5	1	7	1	9	27
MA		1	7.4	1	14.8	1	18.5	1	25.9	1	33.3	7.0
		1	1	1	1	1	1	1	1	1	1	
	4.	1	4	1	5	1	3	1	21	1	19	52
SP		1	7.7	1	9.6	1	5.8	1	40.4	1	36.5	13.5
		1	1	1	1	1	1	1	1	1	1	
	5.	1	0	1	1	1	4	1	25	1	31	61
TE		1	0.0	1	1.6	1	6.6	1	41.0	1	50.8	15.8
		1	1	1	1	1	1	1	1	1	1	
COLUMN			13		32		44		144		152	385
TOTAL			3.4		8.3		11.4		37.4		39.5	100.0

CHI SQUARE = 27.96416 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1103

NUMBER OF MISSING OBSERVATIONS = 1647

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS409

VS409													
COUNT		I											
ROW	PCT	1 STRONGLY TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW					
		IDISAGREE DISAGREE						TOTAL					
		1	-2.1	-1.1	0.1	1.1	2.1						
1001		1	1	1	1	1	1	1					
AT	0.	1	13	1	37	1	10	1	24	1	12	1	96
		1	13.5	1	38.5	1	10.4	1	25.0	1	12.5	1	24.9
		1	1	1	1	1	1	1	1	1	1	1	1
MT	1.	1	22	1	46	1	16	1	22	1	5	1	111
		1	19.8	1	41.4	1	14.4	1	19.8	1	4.5	1	28.8
		1	1	1	1	1	1	1	1	1	1	1	1
JC	2.	1	9	1	24	1	3	1	1	1	1	1	38
		1	23.7	1	63.2	1	7.9	1	2.6	1	2.6	1	9.9
		1	1	1	1	1	1	1	1	1	1	1	1
MA	3.	1	5	1	15	1	2	1	2	1	3	1	27
		1	18.5	1	55.6	1	7.4	1	7.4	1	11.1	1	7.0
		1	1	1	1	1	1	1	1	1	1	1	1
SP	4.	1	25	1	16	1	4	1	7	1	0	1	52
		1	48.1	1	30.8	1	7.7	1	13.5	1	0.0	1	13.5
		1	1	1	1	1	1	1	1	1	1	1	1
TE	5.	1	31	1	23	1	3	1	3	1	1	1	61
		1	50.8	1	37.7	1	4.9	1	4.9	1	1.6	1	15.8
		1	1	1	1	1	1	1	1	1	1	1	1
COLUMN		105		161		38		59		22		385	
TOTAL		27.3		41.8		9.9		15.3		5.7		100.0	

CHI SQUARE = 73.92175 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1647

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS410

VS410												
COUNT		1										
ROW	PCT	1STRONGLY TEND TO DISAGREE		UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL		
ID01		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
		I	I	I	I	I	I	I	I	I	I	
	0.	I	5	I	19	I	23	I	37	I	13	I 97
AT		I	5.2	I	19.6	I	23.7	I	38.1	I	13.4	I 25.1
		I	I	I	I	I	I	I	I	I	I	
	1.	I	8	I	12	I	22	I	59	I	10	I 111
MT		I	7.2	I	10.8	I	19.8	I	53.2	I	9.0	I 28.8
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	7	I	4	I	22	I	5	I 38
JC		I	0.0	I	18.4	I	10.5	I	57.9	I	13.2	I 9.8
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	5	I	7	I	7	I	6	I 27
MA		I	7.4	I	18.5	I	25.9	I	25.9	I	22.2	I 7.0
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	6	I	4	I	24	I	17	I 52
SP		I	1.9	I	11.5	I	7.7	I	46.2	I	32.7	I 13.5
		I	I	I	I	I	I	I	I	I	I	
	5.	I	2	I	3	I	4	I	35	I	17	I 61
TE		I	3.3	I	4.9	I	6.6	I	57.4	I	27.9	I 15.8
		I	I	I	I	I	I	I	I	I	I	
COLUMN		18		52		64		184		68		386
TOTAL		4.7		13.5		16.6		47.7		17.6		100.0

CHI SQUARE = 48.97270 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 1646

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS411

VS411													
COUNT		I											
ROW	PCT	1STRONGLY TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL					
		DISAGREE	DISAGREE										
		1	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	0.	I	41	I	32	I	10	I	9	I	4	I	96
		I	42.7	I	33.3	I	10.4	I	9.4	I	4.2	I	24.9
AT		I	I	I	I	I	I	I	I	I	I		
	1.	I	60	I	37	I	13	I	2	I	0	I	112
		I	53.6	I	33.0	I	11.6	I	1.8	I	0.0	I	29.0
MT		I	I	I	I	I	I	I	I	I	I		
	2.	I	17	I	17	I	4	I	0	I	0	I	38
		I	44.7	I	44.7	I	10.5	I	0.0	I	0.0	I	9.8
JC		I	I	I	I	I	I	I	I	I	I		
	3.	I	16	I	8	I	1	I	2	I	0	I	27
		I	59.3	I	29.6	I	3.7	I	7.4	I	0.0	I	7.0
MA		I	I	I	I	I	I	I	I	I	I		
	4.	I	12	I	21	I	7	I	10	I	2	I	52
		I	23.1	I	40.4	I	13.5	I	19.2	I	3.8	I	13.5
SP		I	I	I	I	I	I	I	I	I	I		
	5.	I	15	I	24	I	12	I	8	I	2	I	61
		I	24.6	I	39.3	I	19.7	I	13.1	I	3.3	I	15.8
TE		I	I	I	I	I	I	I	I	I	I		
	COLUMN		161	139	47	31	8	386					
	TOTAL		41.7	36.0	12.2	8.0	2.1	100.0					

CHI SQUAKE = 47.09044 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 1646

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS412

VS412													
COUNT		1											
ROW PCT		ISTRONGLY TEND TO UNDEC			TEND TO		AGREE		COMPLETE		ROW		
		IDISAGREE DISAGREE			AGREE						TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		1	1	1	1	1	1	1	1	1	1	1	
	0.	1	9	1	16	1	19	1	31	1	21	1	
AT		1	9.4	1	16.7	1	19.8	1	32.3	1	21.9	1	
		1	1	1	1	1	1	1	1	1	1	1	
MT	1.	1	3	1	21	1	19	1	40	1	29	1	
		1	2.7	1	18.8	1	17.0	1	35.7	1	25.9	1	
JC		1	1	1	1	1	1	1	1	1	1	1	
	2.	1	2	1	4	1	7	1	19	1	6	1	
MA		1	5.3	1	10.5	1	18.4	1	50.0	1	15.8	1	
		1	1	1	1	1	1	1	1	1	1	1	
SP	3.	1	0	1	6	1	3	1	9	1	9	1	
		1	0.0	1	22.2	1	11.1	1	33.3	1	33.3	1	
TE		1	1	1	1	1	1	1	1	1	1	1	
	4.	1	2	1	10	1	11	1	16	1	13	1	
		1	3.8	1	19.2	1	21.2	1	30.8	1	25.0	1	
		1	1	1	1	1	1	1	1	1	1	1	
	5.	1	8	1	18	1	7	1	14	1	14	1	
		1	13.1	1	29.5	1	11.5	1	23.0	1	23.0	1	
COLUMN TOTAL			24	75	66	129	92	386					
TOTAL			0.2	19.4	17.1	33.4	23.8	100.0					

CHI SQUARE = 26.46727 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1509

NUMBER OF MISSING OBSERVATIONS = 1046

***** CROSSTABULATION OF *****
 I001 POPULATION BY VS413

		VS413											
		COUNT											
ROW	PCT	I	I STRONGLY TEND TO		UNDEC	TEND TO		AGREE	ROW TOTAL				
		IDISAGREE	DISAGREE		AGREE	COMPLETE							
		I	-2.I	-1.I	0.I	1.I	2.I						
I001		I	I	I	I	I	I	I					
AT	0.	I	2	I	20	I	27	I	37	I	11	I	97
		I	2.1	I	20.6	I	27.8	I	38.1	I	11.3	I	25.1
		I	I	I	I	I	I	I	I	I	I	I	I
MT	1.	I	3	I	17	I	37	I	44	I	11	I	112
		I	2.7	I	15.2	I	33.0	I	39.3	I	9.8	I	28.9
		I	I	I	I	I	I	I	I	I	I	I	I
JC	2.	I	0	I	6	I	11	I	18	I	3	I	38
		I	0.0	I	15.8	I	28.9	I	47.4	I	7.9	I	9.8
		I	I	I	I	I	I	I	I	I	I	I	I
MA	3.	I	2	I	2	I	13	I	7	I	3	I	27
		I	7.4	I	7.4	I	48.1	I	25.9	I	11.1	I	7.0
		I	I	I	I	I	I	I	I	I	I	I	I
SP	4.	I	1	I	7	I	13	I	29	I	2	I	52
		I	1.9	I	13.5	I	25.0	I	55.8	I	3.8	I	13.4
		I	I	I	I	I	I	I	I	I	I	I	I
TE	5.	I	3	I	5	I	16	I	31	I	6	I	61
		I	4.9	I	8.2	I	26.2	I	50.8	I	9.8	I	15.8
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN TOTAL			11		57		117		166		36		387
			2.8		14.7		30.2		42.9		9.3		100.0

CHI SQUARE = 21.71669 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3561

NUMBER OF MISSING OBSERVATIONS = 1645

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS414

VS414											
COUNT		I		I		I		I		I	
ROW	PCT	ISTRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1
1001		1		1		1		1		1	
	0.	1	39	1	41	1	10	1	4	1	2
AT		1	40.6	1	42.7	1	10.4	1	4.2	1	2.1
		1		1		1		1		1	
	1.	1	51	1	40	1	14	1	6	1	1
MT		1	45.5	1	35.7	1	12.5	1	5.4	1	0.9
		1		1		1		1		1	
	2.	1	12	1	21	1	5	1	0	1	0
JC		1	31.6	1	55.3	1	13.2	1	0.0	1	0.0
		1		1		1		1		1	
	3.	1	14	1	8	1	1	1	4	1	0
MA		1	51.9	1	29.6	1	3.7	1	14.8	1	0.0
		1		1		1		1		1	
	4.	1	32	1	18	1	2	1	0	1	0
SP		1	61.5	1	34.6	1	3.8	1	0.0	1	0.0
		1		1		1		1		1	
	5.	1	39	1	17	1	4	1	1	1	0
TE		1	63.9	1	27.9	1	6.6	1	1.6	1	0.0
		1		1		1		1		1	
COLUMN		187		145		36		15		3	
TOTAL		48.4		37.6		9.3		3.9		0.8	
										100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS415

VS415											
COUNT		I		I		I		I		I	
ROW	PCT	I STRONGLY TEND TO DISAGREE		UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	0.	I	39	I	43	I	11	I	1	I	3
AT		I	40.2	I	44.3	I	11.3	I	1.0	I	3.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	1.	I	52	I	43	I	13	I	4	I	0
MT		I	46.4	I	38.4	I	11.6	I	3.6	I	0.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	16	I	20	I	2	I	0	I	0
JC		I	42.1	I	52.6	I	5.3	I	0.0	I	0.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	3.	I	15	I	9	I	1	I	2	I	0
MA		I	55.6	I	33.3	I	3.7	I	7.4	I	0.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	31	I	19	I	1	I	1	I	0
SP		I	59.6	I	36.5	I	1.9	I	1.9	I	0.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	39	I	18	I	3	I	1	I	0
TE		I	63.9	I	29.5	I	4.9	I	1.6	I	0.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN TOTAL			192		152		31		9		3
			49.6		39.3		8.0		2.3		0.8
											387
											100.0

CHI SQUAKE = 32.08156 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0424

NUMBER OF MISSING OBSERVATIONS = 1645

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS416

		VS416							
COUNT	I						ONLY	VERY	ROW
		ISHOULD	ALMOST	UNDEC					
ROW PCT		INOTALLOW	NEVER AP				SPEC CIR	APPROPIA	TOTAL
		-2.1	-1.1			0.1		1.1	2.1
ID01		I	I	I	I	I	I	I	I
	0.	1 18	1 13	1 8	1 18	1 37	1 94		
AT		I 19.1	I 13.8	I 8.5	I 19.1	I 39.4	I 34.8		
		-I	-I	-I	-I	-I	-I	-I	-I
	1.	1 18	1 19	1 5	1 26	1 47	1 115		
MT		I 15.7	I 16.5	I 4.3	I 22.6	I 40.9	I 42.6		
		-I	-I	-I	-I	-I	-I	-I	-I
	2.	1 6	1 4	1 4	1 5	1 14	1 33		
JC		I 18.2	I 12.1	I 12.1	I 15.2	I 42.4	I 12.2		
		-I	-I	-I	-I	-I	-I	-I	-I
	3.	I 5	1 2	1 1	1 5	1 15	1 28		
MA		I 17.9	I 7.1	I 3.6	I 17.9	I 53.6	I 10.4		
		-I	-I	-I	-I	-I	-I	-I	-I
COLUMN		47	38	18	54	113	270		
TOTAL		17.4	14.1	6.7	20.0	41.9	100.0		

CHI SQUARE = 7.16749 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8463

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS417

VS417													
COUNT		1											
ROW	PCT	1SHOULD	ALMOST		UNDEC		ONLY		VERY		ROW	TOTAL	
		INOTALLOW	NEVER	AP			SPEC	CIR	APPROPIA				
		I	-2.I	-1.I			0.I		1.I	2.I			
ID01		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	0.	I	13	I	16	I	13	I	26	I	24	I	94
AT		I	13.8	I	19.1	I	13.8	I	27.7	I	25.5	I	34.8
		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	1.	I	20	I	26	I	13	I	24	I	32	I	115
MT		I	17.4	I	22.6	I	11.3	I	20.9	I	27.8	I	42.6
		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	2.	I	3	I	7	I	1	I	9	I	13	I	33
JC		I	9.1	I	21.2	I	3.0	I	27.3	I	39.4	I	12.2
		-1	-1	-1	-1	-1	-1	-1	-1	-1			
	3.	I	2	I	4	I	0	I	7	I	15	I	28
MA		I	7.1	I	14.3	I	0.0	I	25.0	I	53.6	I	10.4
		-1	-1	-1	-1	-1	-1	-1	-1	-1			
COLUMN		38	55	27	66	84	270						
TOTAL		14.1	20.4	10.0	24.4	31.1	100.0						

CHI SQUAKE = 17.00815 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1493

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS418

		VS418							
COUNT	I							ROW	TOTAL
		1 SHOULD	ALMOST	UNDEC	ONLY	VERY			
ROW PC1		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA			
	I	-2.1	-1.1	0.1	1.1	2.1			
ID01	1	7	13	11	22	41			94
AT	1	7.4	13.8	11.7	23.4	43.6			34.8
	1	6	5	9	35	60			115
MT	1	5.2	4.3	7.8	30.4	52.2			42.6
	1	0	0	3	7	23			33
JC	1	0.0	0.0	9.1	21.2	69.7			12.2
	1	0	0	0	7	21			28
MA	1	0.0	0.0	0.0	25.0	75.0			10.4
	1	13	18	23	71	145			270
COLUMN		4.8	6.7	8.5	26.3	53.7			100.0
TOTAL									

CHI SQUARE = 27.29564 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0070

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS419

VS419											
COUNT		1									
ROW	PCT	1SHOULD	ALMOST		UNDEC		ONLY		VERY		ROW
		INUTALLOW	NEVER	AP			SPEC	CIR	APPROPIA	TOTAL	
		I	-2.I	-1.I			0.I	1.I	2.I		
1001		1	1	1	1	1	1	1	1	1	
	0.	1	3	1	5	1	10	1	29	1	94
AT		1	3.2	1	5.3	1	10.6	1	30.9	1	34.8
		1	1	1	1	1	1	1	1	1	
	1.	1	2	1	6	1	6	1	31	1	115
MT		1	1.7	1	5.2	1	5.2	1	27.0	1	42.6
		1	1	1	1	1	1	1	1	1	
	2.	1	0	1	2	1	2	1	10	1	33
JC		1	0.0	1	6.1	1	6.1	1	30.3	1	12.2
		1	1	1	1	1	1	1	1	1	
	3.	1	1	1	2	1	2	1	7	1	28
MA		1	3.6	1	7.1	1	7.1	1	25.0	1	10.4
		1	1	1	1	1	1	1	1	1	
COLUMN		6		15		20		77		270	
TOTAL		2.2		5.6		7.4		28.5		100.0	

CHI SQUARE = 5.34731 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9454

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS420

VS420													
COUNT		I											
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW					TOTAL	
		INUTALLU	NEVER	AP	SPEC	CIR	APPROPIA						
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I					I	
	0.	I	10	I	4	I	13	I	26	I	41	I	94
	AT	I	10.6	I	4.3	I	13.8	I	27.7	I	43.6	I	34.8
		I	I	I	I	I	I					I	
	1.	I	2	I	6	I	6	I	25	I	76	I	115
	MT	I	1.7	I	5.2	I	5.2	I	21.7	I	66.1	I	42.6
		I	I	I	I	I	I					I	
	2.	I	0	I	0	I	1	I	6	I	26	I	33
	JC	I	0.0	I	0.0	I	3.0	I	18.2	I	78.8	I	12.2
		I	I	I	I	I	I					I	
	3.	I	0	I	0	I	0	I	4	I	24	I	28
	MA	I	0.0	I	0.0	I	0.0	I	14.3	I	85.7	I	10.4
		I	I	I	I	I	I					I	
COLUMN		12	10	20	61	167	270						
TOTAL		4.4	3.7	7.4	22.6	61.9	100.0						

CHI SQUARE = 36.41257 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 1762

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS616

VS616											
COUNT	I	ROW PCT	I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL
			I		INCLUDE		INCLUDE		INCLUDE		
			I		I		I		I		
			I		I		I		I		
			-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	2	I	9	I	24	I	37	I	39
AT		I	1.8	I	8.1	I	21.6	I	33.3	I	35.1
		I	I	I	I	I	I	I	I	I	I
	1.	I	0	I	12	I	12	I	48	I	46
MT		I	0.0	I	10.2	I	10.2	I	40.7	I	39.0
		I	I	I	I	I	I	I	I	I	I
	2.	I	3	I	1	I	6	I	11	I	11
JC		I	9.4	I	3.1	I	18.8	I	34.4	I	34.4
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	7	I	4	I	17	I	12
MA		I	2.4	I	17.1	I	9.8	I	41.5	I	29.3
		I	I	I	I	I	I	I	I	I	I
	4.	I	1	I	2	I	5	I	23	I	21
SP		I	1.9	I	3.8	I	9.6	I	44.2	I	40.4
		I	I	I	I	I	I	I	I	I	I
	5.	I	4	I	6	I	11	I	14	I	25
TE		I	6.7	I	10.0	I	18.3	I	23.3	I	41.7
		I	I	I	I	I	I	I	I	I	I
COLUMN			11		37		62		150		154
TOTAL			2.7		8.9		15.0		36.2		37.2
											100.0

CHI SQUARE = 32.69739 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0364

NUMBER OF MISSING OBSERVATIONS = 1618

CROSSTABS COMPUTER LITERACY

COMPUTER LITERACY CONTENT

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 P O P U L A T I O N B Y V S 6 1 7

VS617											
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW
	ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
			I	-2.I	-1.I	0.I	1.I	2.I			
	0.	I	2	I	13	I	30	I	41	I	112
AT		I	1.8	I	11.6	I	26.8	I	36.6	I	27.0
	1.	I	2	I	14	I	34	I	52	I	118
MT		I	1.7	I	11.9	I	28.8	I	44.1	I	28.4
	2.	I	3	I	3	I	7	I	15	I	32
JC		I	9.4	I	9.4	I	21.9	I	46.9	I	7.7
	3.	I	2	I	8	I	11	I	16	I	41
MA		I	4.9	I	19.5	I	26.8	I	39.0	I	9.9
	4.	I	1	I	5	I	10	I	25	I	52
SP		I	1.9	I	9.6	I	19.2	I	48.1	I	12.5
	5.	I	3	I	11	I	13	I	24	I	60
TE		I	5.0	I	18.3	I	21.7	I	40.0	I	14.5
			13		54		105		173		415
	TOTAL		3.1		13.0		25.3		41.7		100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS618

VS618											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW	TOTAL	
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	2	I	9	I	11	I	42	I	48
AT		I	1.8	I	8.0	I	9.8	I	37.5	I	42.9
		I		I		I		I		I	
	1.	I	2	I	3	I	13	I	41	I	60
NT		I	1.7	I	2.5	I	10.9	I	34.5	I	50.4
		I		I		I		I		I	
	2.	I	0	I	1	I	1	I	16	I	14
JC		I	0.0	I	3.1	I	3.1	I	50.0	I	43.8
		I		I		I		I		I	
	3.	I	0	I	0	I	2	I	20	I	19
MA		I	0.0	I	0.0	I	4.9	I	48.8	I	46.3
		I		I		I		I		I	
	4.	I	0	I	0	I	4	I	18	I	30
SP		I	0.0	I	0.0	I	7.7	I	34.6	I	57.7
		I		I		I		I		I	
	5.	I	1	I	2	I	1	I	26	I	30
TE		I	1.7	I	3.3	I	1.7	I	43.3	I	50.0
		I		I		I		I		I	
COLUMN		5		15		32		163		201	
TOTAL		1.2		3.6		7.7		39.2		48.3	
										100.0	

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS619

		VS619							
		COUNT	I		PROB		DEFINITE		ROW
		ROW PCT	IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE	TOTAL
			I	INCLUDE	INCLUDE		INCLUDE	INCLUDE	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.		I	0	8	13	36	54	111
AT			I	0.0	7.2	11.7	32.4	48.6	26.7
			I	I	I	I	I	I	
	1.		I	1	6	6	47	59	119
MT			I	0.8	5.0	5.0	39.5	49.6	28.7
			I	I	I	I	I	I	
	2.		I	0	2	1	16	13	32
JC			I	0.0	6.3	3.1	50.0	40.6	7.7
			I	I	I	I	I	I	
	3.		I	1	1	4	14	21	41
MA			I	2.4	2.4	9.8	34.1	51.2	9.9
			I	I	I	I	I	I	
	4.		I	0	0	2	17	33	52
SP			I	0.0	0.0	3.8	32.7	63.5	12.5
			I	I	I	I	I	I	
	5.		I	0	1	2	13	44	60
TE			I	0.0	1.7	3.3	21.7	73.3	14.5
			I	I	I	I	I	I	
COLUMN				2	18	28	143	224	415
TOTAL				0.5	4.3	6.7	34.5	54.0	100.0

CHI SQUARE = 31.63170 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0474

NUMBER OF MISSING OBSERVATIONS = 1617

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS620

VS620													
ID01	COUNT	I	I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL		
	ROW PCT	IDEF	NOT	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.I		-1.I		0.I		1.I			2.I	
		I		I		I		I		I			
	0.	I	1	I	25	I	25	I	39	I	22	I	112
AT		I	0.9	I	22.3	I	22.3	I	34.8	I	19.6	I	27.0
		-I		-I		-I		-I		-I		-I	
	1.	I	2	I	18	I	23	I	46	I	29	I	118
MT		I	1.7	I	15.3	I	19.5	I	39.0	I	24.6	I	28.4
		-I		-I		-I		-I		-I		-I	
	2.	I	1	I	1	I	10	I	16	I	4	I	32
JC		I	3.1	I	3.1	I	31.3	I	50.0	I	12.5	I	7.7
		-I		-I		-I		-I		-I		-I	
	3.	I	1	I	7	I	6	I	20	I	7	I	41
MA		I	2.4	I	17.1	I	14.6	I	48.8	I	17.1	I	9.9
		-I		-I		-I		-I		-I		-I	
	4.	I	0	I	5	I	13	I	20	I	14	I	52
SP		I	0.0	I	9.6	I	25.0	I	38.5	I	26.9	I	12.5
		-I		-I		-I		-I		-I		-I	
	5.	I	2	I	12	I	12	I	21	I	13	I	60
TE		I	3.3	I	20.0	I	20.0	I	35.0	I	21.7	I	14.5
		-I		-I		-I		-I		-I		-I	
	COLUMN		7		68		89		162		89		415
	TOTAL		1.7		16.4		21.4		39.0		21.4		100.0

CHI SQUARE = 19.35039 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4992

NUMBER OF MISSING OBSERVATIONS = 1617

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS621

VS621													
COUNT		I		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW	TOTAL			
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE					
		I	-2.I	-1.I	0.I	1.I	2.I						
1001		I	I	I	I	I	I	I					
	0.	I	7	I	17	I	21	I	41	I	26	I	112
AT		I	6.3	I	15.2	I	18.8	I	36.6	I	23.2	I	26.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
MT	1.	I	5	I	9	I	28	I	40	I	37	I	119
		I	4.2	I	7.6	I	23.5	I	33.6	I	31.1	I	28.6
JC		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	2.	I	3	I	1	I	7	I	14	I	7	I	32
MA		I	9.4	I	3.1	I	21.9	I	43.8	I	21.9	I	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
SP	3.	I	4	I	3	I	7	I	15	I	12	I	41
		I	9.8	I	7.3	I	17.1	I	36.6	I	29.3	I	9.9
TE		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	4.	I	0	I	3	I	9	I	21	I	19	I	52
		I	0.0	I	5.8	I	17.3	I	40.4	I	36.5	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	2	I	4	I	10	I	18	I	26	I	60
		I	3.3	I	6.7	I	16.7	I	30.0	I	43.3	I	14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	COLUMN		21		37		82		149		127		416
TOTAL			5.0		8.9		19.7		35.8		30.5		100.0

CHI SQUARE = 23.70541 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2555

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS622

VS622													
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW TOTAL			
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE					
	I	-2.1	-1.1	0.1	1.1	2.1							
	I	I	I	I	I	I	I						
AT	0.	I	6	I	20	I	50	I	22	I	112		
	I	5.4	I	17.9	I	44.6	I	19.6	I	12.5	I	26.9	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
MT	1.	I	8	I	25	I	47	I	25	I	14	I	119
	I	6.7	I	21.0	I	39.5	I	21.0	I	11.8	I	28.6	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	3	I	11	I	7	I	10	I	1	I	32
	I	9.4	I	34.4	I	21.9	I	31.3	I	3.1	I	7.7	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	5	I	12	I	14	I	9	I	1	I	41
	I	12.2	I	29.3	I	34.1	I	22.0	I	2.4	I	9.9	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	0	I	3	I	22	I	16	I	11	I	52
	I	0.0	I	5.8	I	42.3	I	30.8	I	21.2	I	12.5	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	4	I	15	I	22	I	11	I	8	I	60
	I	6.7	I	25.0	I	36.7	I	18.3	I	13.3	I	14.4	
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			26		86		162		93		49		416
			6.3		20.7		38.9		22.4		11.8		100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS623

VS623											
COUNT		I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW	
ROW	PCT	IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	2	I	2	I	24	I	48	I	112
AT		I	1.8	I	1.8	I	21.4	I	42.9	I	26.9
		I	I	I	I	I	I	I	I	I	
	1.	I	2	I	2	I	10	I	57	I	119
MT		I	1.7	I	1.7	I	8.4	I	47.9	I	28.6
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	5	I	17	I	32
JC		I	0.0	I	3.1	I	15.6	I	53.1	I	7.7
		I	I	I	I	I	I	I	I	I	
	3.	I	3	I	1	I	4	I	21	I	41
MA		I	7.3	I	2.4	I	9.8	I	51.2	I	9.9
		I	I	I	I	I	I	I	I	I	
	4.	I	1	I	0	I	6	I	22	I	52
SP		I	1.9	I	0.0	I	11.5	I	42.3	I	12.5
		I	I	I	I	I	I	I	I	I	
	5.	I	0	I	2	I	10	I	22	I	60
TE		I	0.0	I	3.3	I	16.7	I	36.7	I	14.4
		I	I	I	I	I	I	I	I	I	
COLUMN		8		8		59		187		416	
TOTAL		1.9		1.9		14.2		45.0		100.0	

CHI SQUARE = 24.03313 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2409

NUMBER OF MISSING OBSERVATIONS = 1616

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS624

VS624											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		I	I	I	I	I	I	I	I	I	
	0.	I	3	I	8	I	17	I	52	I	112
AT		I	2.7	I	7.1	I	15.2	I	46.4	I	26.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	14	I	22	I	19	I	45	I	119
MT		I	11.8	I	18.5	I	16.0	I	37.8	I	28.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	4	I	11	I	3	I	11	I	32
JC		I	12.5	I	34.4	I	9.4	I	34.4	I	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	8	I	13	I	7	I	11	I	41
MA		I	19.5	I	31.7	I	17.1	I	26.8	I	9.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	3	I	15	I	17	I	11	I	52
SP		I	5.8	I	28.8	I	32.7	I	21.2	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	14	I	16	I	11	I	15	I	60
TE		I	23.3	I	26.7	I	18.3	I	25.0	I	14.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		46		85		74		145		66	
TOTAL		11.1		20.4		17.8		34.9		15.9	
										416	
										100.0	

CHI SQUARE = 75.26221 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1616

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS625

VS625												
	COUNT ROW PCT	I		PROB		NOT UNDEC		PROBABLY DEFINITE		ROW TOTAL		
		I INCLUDE		I INCLUDE		I INCLUDE		I INCLUDE				
		I	-2.I	I	-1.I	I	0.I	I	1.I		I	2.I
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	15	I	37	I	40	I	16	112
AT		I	3.6	I	13.4	I	33.0	I	35.7	I	14.3	26.9
		I	I	I	I	I	I	I	I	I	I	
	1.	I	6	I	15	I	31	I	49	I	18	119
MT		I	5.0	I	12.6	I	26.1	I	41.2	I	15.1	28.6
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	3	I	10	I	15	I	3	32
JC		I	3.1	I	9.4	I	31.3	I	46.9	I	9.4	7.7
		I	I	I	I	I	I	I	I	I	I	
	3.	I	4	I	4	I	10	I	21	I	2	41
MA		I	9.8	I	9.8	I	24.4	I	51.2	I	4.9	9.9
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	6	I	15	I	25	I	6	52
SP		I	0.0	I	11.5	I	28.8	I	48.1	I	11.5	12.5
		I	I	I	I	I	I	I	I	I	I	
	5.	I	2	I	6	I	14	I	28	I	10	60
TE		I	3.3	I	10.0	I	23.3	I	46.7	I	16.7	14.4
		I	I	I	I	I	I	I	I	I	I	
COLUMN TOTAL			17		49		117		178		55	416
			4.1		11.8		28.1		42.8		13.2	100.0

CHI SQUARE = 14.90867 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7816

NUMBER OF MISSING OBSERVATIONS = 1616

CROSSTABS COMPUTER LITERACY
COMPUTER LITERACY CONTENT

C.10-11

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS626

VS626										
COUNT	ROW PCT	I		PROB		UNDEC		PROBABLY DEFINITE		ROW TOTAL
		IDEF	NOT	NOT	UNDEC	INCLUDE	INCLUDE			
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	-2.I	-1.I	0.I	1.I	2.I			
ID01		I	I	I	I	I	I	I	I	
	0.	I	5 I	17 I	50 I	27 I	13 I	I	I	112
AT		I	4.5 I	15.2 I	44.6 I	24.1 I	11.6 I	I	I	26.9
		-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	5 I	26 I	54 I	26 I	7 I	I	I	118
MT		I	4.2 I	22.0 I	45.8 I	22.0 I	5.9 I	I	I	28.4
		-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	4 I	7 I	13 I	8 I	0 I	I	I	32
JC		I	12.5 I	21.9 I	40.6 I	25.0 I	0.0 I	I	I	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3 I	12 I	12 I	11 I	3 I	I	I	41
MA		I	7.3 I	29.3 I	29.3 I	26.8 I	7.3 I	I	I	9.9
		-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	1 I	12 I	25 I	13 I	1 I	I	I	52
SP		I	1.9 I	23.1 I	48.1 I	25.0 I	1.9 I	I	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	8 I	16 I	17 I	15 I	5 I	I	I	61
TE		I	13.1 I	26.2 I	27.9 I	24.6 I	8.2 I	I	I	14.7
		-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			26	90	171	100	29			416
TOTAL			6.3	21.6	41.1	24.0	7.0			100.0

CHI SQUARE = 27.33885 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1260

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F * * *

 I D O I P O P U L A T I O N B Y V S 6 2 7

CHI SQUARE = 16.39662 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6917
NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS628

		VS628							
		COUNT	I		I		I		ROW
		ROW PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE
			I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.		I	1	2	9	57	43	112
AT			I	0.9	1.8	8.0	50.9	38.4	26.9
			I	I	I	I	I	I	
	1.		I	0	2	8	49	59	118
MT			I	0.0	1.7	6.8	41.5	50.0	28.4
			I	I	I	I	I	I	
	2.		I	0	0	1	15	16	32
JC			I	0.0	0.0	3.1	46.9	50.0	7.7
			I	I	I	I	I	I	
	3.		I	0	0	6	19	16	41
MA			I	0.0	0.0	14.6	46.3	39.0	9.9
			I	I	I	I	I	I	
	4.		I	0	0	2	27	23	52
SP			I	0.0	0.0	3.8	51.9	44.2	12.5
			I	I	I	I	I	I	
	5.		I	1	0	4	22	34	61
TE			I	1.6	0.0	6.6	36.1	55.7	14.7
			I	I	I	I	I	I	
COLUMN				2	4	30	189	191	416
TOTAL				0.5	1.0	7.2	45.4	45.9	100.0

CHI SQUARE = 17.84615 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.5975

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS629

VS629													
ID01	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW TOTAL		
	ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1	-1.1	0.1	1.1	2.1						
		I	I	I	I	I	I	I	I				
AT	0.	I	3	I	14	I	33	I	35	I	26	I	111
		I	2.7	I	12.6	I	29.7	I	31.5	I	23.4	I	26.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	4	I	13	I	31	I	46	I	25	I	119
		I	3.4	I	10.9	I	26.1	I	38.7	I	21.0	I	28.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	1	I	3	I	8	I	18	I	2	I	32
		I	3.1	I	9.4	I	25.0	I	56.3	I	6.3	I	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	1	I	7	I	10	I	14	I	9	I	41
		I	2.4	I	17.1	I	24.4	I	34.1	I	22.0	I	9.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	0	I	9	I	12	I	25	I	6	I	52
		I	0.0	I	17.3	I	23.1	I	48.1	I	11.5	I	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	4	I	11	I	14	I	20	I	12	I	61
		I	6.6	I	18.0	I	23.0	I	32.8	I	19.7	I	14.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			13		57		108		158		80		416
TOTAL			3.1		13.7		26.0		38.0		19.2		100.0

CHI SQUARE = 19.78780 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4713

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS630

VS630												
COUNT		I		PROB		NOT UNDEC		PROBABLY		DEFINITE		ROW TOTAL
ROW	PCT	IDEF	NOT	INCLUDE	INCLUDE			INCLUDE	INCLUDE			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
		I		I		I		I		I		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	0.	I	1	I	11	I	12	I	55	I	32	111
AT		I	0.9	I	9.9	I	10.8	I	49.5	I	28.8	26.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	2	I	13	I	24	I	56	I	24	119
MT		I	1.7	I	10.9	I	20.2	I	47.1	I	20.2	28.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	2	I	2	I	8	I	17	I	3	32
JC		I	6.3	I	6.3	I	25.0	I	53.1	I	9.4	7.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3	I	5	I	11	I	19	I	3	41
MA		I	7.3	I	12.2	I	26.8	I	46.3	I	7.3	9.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	9	I	8	I	28	I	7	52
SP		I	0.0	I	17.3	I	15.4	I	53.8	I	13.5	12.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	2	I	13	I	10	I	23	I	12	60
TE		I	3.3	I	21.7	I	16.7	I	38.3	I	20.0	14.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		10		53		73		198		81		415
TOTAL		2.4		12.8		17.6		47.7		19.5		100.0

CHI SQUARE = 34.57704 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0225

NUMBER OF MISSING OBSERVATIONS = 1617

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS631

VS631												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL		TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I-----I										

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS632

VS632													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW					TOTAL	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL							
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		1	1	1	1	1	1						
	0.	I	2	I	6	I	18	I	53	I	26	I	105
AT		I	1.9	I	5.7	I	17.1	I	50.5	I	24.8	I	25.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	1	I	1	I	17	I	47	I	44	I	110
MT		I	0.9	I	0.9	I	15.5	I	42.7	I	40.0	I	26.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	2	I	5	I	11	I	18	I	36
JC		I	0.0	I	5.6	I	13.9	I	30.6	I	50.0	I	8.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	1	I	3	I	21	I	14	I	39
MA		I	0.0	I	2.6	I	7.7	I	53.8	I	35.9	I	9.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	2	I	7	I	30	I	18	I	57
SP		I	0.0	I	3.5	I	12.3	I	52.6	I	31.6	I	13.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	1	I	2	I	11	I	41	I	15	I	70
TE		I	1.4	I	2.9	I	15.7	I	58.6	I	21.4	I	16.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		4	14	61	203	135	417						
TOTAL		1.0	3.4	14.6	48.7	32.4	100.0						

CHI SQUARE = 23.99344 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.2427

NUMBER OF MISSING OBSERVATIONS = 1615

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS633

		VS633							
		COUNT	I						
ID01	ROW PCT		ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW	TOTAL
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL		
			I	-2.I	-1.I	0.I	1.I	2.I	
1001			I	I	I	I	I	I	
	0.	I	2	I	8	I	27	I	105
AT		I	1.9	I	7.6	I	25.7	I	25.3
		I	I	I	I	I	I	I	
	1.	I	1	I	3	I	20	I	110
MT		I	0.9	I	2.7	I	18.2	I	26.5
		I	I	I	I	I	I	I	
	2.	I	0	I	6	I	4	I	35
JC		I	0.0	I	17.1	I	11.4	I	8.4
		I	I	I	I	I	I	I	
	3.	I	1	I	2	I	16	I	39
MA		I	2.6	I	5.1	I	41.0	I	9.4
		I	I	I	I	I	I	I	
	4.	I	1	I	5	I	8	I	56
SP		I	1.8	I	8.9	I	14.3	I	13.5
		I	I	I	I	I	I	I	
	5.	I	1	I	4	I	14	I	70
TE		I	1.4	I	5.7	I	20.0	I	16.9
		I	I	I	I	I	I	I	
COLUMN			6	28	89	205	87	415	
TOTAL			1.4	6.7	21.4	49.4	21.0	100.0	

CHI SQUARE = 30.73944 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0587

NUMBER OF MISSING OBSERVATIONS = 1617

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS634

		VS634							
COUNT		I							
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		-I	-I	-I	-I	-I	-I		
	0.	I	1 I	5 I	18 I	54 I	28 I	106	
AT		I	0.9 I	4.7 I	17.0 I	50.9 I	26.4 I	25.4	
		-I	-I	-I	-I	-I	-I		
	1.	I	1 I	4 I	15 I	62 I	28 I	110	
MT		I	0.9 I	3.6 I	13.6 I	56.4 I	25.5 I	26.4	
		-I	-I	-I	-I	-I	-I		
	2.	I	0 I	2 I	6 I	16 I	11 I	35	
JC		I	0.0 I	5.7 I	17.1 I	45.7 I	31.4 I	8.4	
		-I	-I	-I	-I	-I	-I		
	3.	I	0 I	3 I	3 I	23 I	10 I	39	
MA		I	0.0 I	7.7 I	7.7 I	59.0 I	25.6 I	9.4	
		-I	-I	-I	-I	-I	-I		
	4.	I	0 I	5 I	7 I	29 I	16 I	57	
SP		I	0.0 I	8.8 I	12.3 I	50.9 I	28.1 I	13.7	
		-I	-I	-I	-I	-I	-I		
	5.	I	0 I	1 I	17 I	38 I	14 I	70	
TE		I	0.0 I	1.4 I	24.3 I	54.3 I	20.0 I	16.8	
		-I	-I	-I	-I	-I	-I		
COLUMN			2	20	66	222	107	417	
TOTAL			0.5	4.8	15.8	53.2	25.7	100.0	

CHI SQUARE = 14.63480 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7969

NUMBER OF MISSING OBSERVATIONS = 1615

CROSSTABS COMPUTER LITERACY

C.10-20

COMPUTER LITERACY GOALS

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS635

VS635												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1					
ID01		I	I	I	I	I	I	I	I	I		
AT	0.	I	4	I	4	I	12	I	37	I	49	106
		I	3.8	I	3.8	I	11.3	I	34.9	I	46.2	25.5
MT	1.	I	3	I	8	I	14	I	42	I	43	110
		I	2.7	I	7.3	I	12.7	I	38.2	I	39.1	26.4
JC	2.	I	1	I	3	I	4	I	14	I	13	35
		I	2.9	I	8.6	I	11.4	I	40.0	I	37.1	8.4
MA	3.	I	1	I	1	I	7	I	21	I	8	38
		I	2.6	I	2.6	I	18.4	I	55.3	I	21.1	9.1
SP	4.	I	1	I	3	I	5	I	27	I	21	57
		I	1.8	I	5.3	I	8.8	I	47.4	I	36.8	13.7
TE	5.	I	0	I	2	I	10	I	33	I	25	70
		I	0.0	I	2.9	I	14.3	I	47.1	I	35.7	16.8
COLUMN		10		21		52		174		159		416
TOTAL		2.4		5.0		12.5		41.8		38.2		100.0

CHI SQUARE = 17.12593 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6448

NUMBER OF MISSING OBSERVATIONS = 1616

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS636

VS636													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE						ROW
		INOT	WANT	NOT	BTHR	NICE	WANT						TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I					
	0.	I	7	I	9	I	20	I	37	I	33	I	106
AT		I	6.6	I	8.5	I	18.9	I	34.9	I	31.1	I	37.7
		-I	I	I	I	I	I	I	I	I	I	I	
MT	1.	I	2	I	3	I	11	I	38	I	55	I	109
		I	1.8	I	2.8	I	10.1	I	34.9	I	50.5	I	38.8
JC		-I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	6	I	18	I	8	I	33
		I	0.0	I	3.0	I	18.2	I	54.5	I	24.2	I	11.7
		-I	I	I	I	I	I	I	I	I	I	I	
MA	3.	I	0	I	1	I	2	I	15	I	15	I	33
		I	0.0	I	3.0	I	6.1	I	45.5	I	45.5	I	11.7
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN		9		14		39		108		111		281	
TOTAL		3.2		5.0		13.9		38.4		39.5		100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS637

VS637									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		ROW	TOTAL
		INOT WANT	NOT BTHR		NICE	WANT			
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
	0.	I	7 I	8 I	18 I	32 I	41 I		106
AT		I	6.6 I	7.5 I	17.0 I	30.2 I	38.7 I		37.9
		-I	-I	-I	-I	-I	-I		
	1.	I	1 I	2 I	8 I	36 I	61 I		108
MT		I	0.9 I	1.9 I	7.4 I	33.3 I	56.5 I		38.6
		-I	-I	-I	-I	-I	-I		
	2.	I	0 I	2 I	5 I	14 I	12 I		33
JC		I	0.0 I	6.1 I	15.2 I	42.4 I	36.4 I		11.8
		-I	-I	-I	-I	-I	-I		
	3.	I	1 I	3 I	1 I	12 I	16 I		33
MA		I	3.0 I	9.1 I	3.0 I	36.4 I	48.5 I		11.8
		-I	-I	-I	-I	-I	-I		
COLUMN			9	15	32	94	130		280
TOTAL			3.2	5.4	11.4	33.6	46.4		100.0

CHI SQUARE = 23.43411 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0243

NUMBER OF MISSING OBSERVATIONS = 1752

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS638

		VS638							
ID01	COUNT ROW PCT	I						ROW TOTAL	
		IDEFINITE INOT	RATHER WANT	UNDEC NOT	MIGHT NICE	BE BTHR	DEFINITE WANT		
		-2.1	-1.1	0.1	1.1	2.1			
AT	0.	I 4 I	I 7 I	I 11 I	I 35 I	I 49 I	I	106	
		I 3.8 I	I 6.6 I	I 10.4 I	I 33.0 I	I 46.2 I	I	37.7	
MT	1.	I 1 I	I 3 I	I 14 I	I 45 I	I 46 I	I	109	
		I 0.9 I	I 2.8 I	I 12.8 I	I 41.3 I	I 42.2 I	I	38.8	
JC	2.	I 1 I	I 1 I	I 4 I	I 16 I	I 11 I	I	33	
		I 3.0 I	I 3.0 I	I 12.1 I	I 48.5 I	I 33.3 I	I	11.7	
MA	3.	I 0 I	I 0 I	I 0 I	I 14 I	I 19 I	I	33	
		I 0.0 I	I 0.0 I	I 0.0 I	I 42.4 I	I 57.6 I	I	11.7	
COLUMN TOTAL		6 2.1	11 3.9	29 10.3	110 39.1	125 44.5	281 100.0		

CHI SQUARE = 15.15610 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2330

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS639

VS639													
COUNT		I											
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE					ROW	
		NOT WANT	NOT BTHR		NICE		WANT					TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		-I	-I	-I	-I	-I	-I						
	0.	I	11	I	12	I	28	I	36	I	18	I	105
AT		I	10.5	I	11.4	I	26.7	I	34.3	I	17.1	I	37.5
		-I	-I	-I	-I	-I	-I						
	1.	I	4	I	10	I	23	I	45	I	27	I	109
MT		I	3.7	I	9.2	I	21.1	I	41.3	I	24.8	I	38.9
		-I	-I	-I	-I	-I	-I						
	2.	I	0	I	7	I	9	I	13	I	4	I	33
JC		I	0.0	I	21.2	I	27.3	I	39.4	I	12.1	I	11.8
		-I	-I	-I	-I	-I	-I						
	3.	I	8	I	6	I	5	I	9	I	5	I	33
MA		I	24.2	I	18.2	I	15.2	I	27.3	I	15.2	I	11.8
		-I	-I	-I	-I	-I	-I						
COLUMN		23		35		65		103		54		280	
TOTAL		8.2		12.5		23.2		36.8		19.3		100.0	

CHI SQUARE = 27.02200 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0077

NUMBER OF MISSING OBSERVATIONS = 1752

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS640

VS640													
ID01	COUNT	I	I		UNDEC		MIGHT BE		DEFINITE		ROW TOTAL		
	ROW PCT	INOT	WANT	RATHER	NOT	BTHR	NICE	WANT					
		I	-2.I	-1.I		0.I	1.I	2.I					
AT	0.	I	7	I	9	I	19	I	45	I	26	I	106
		I	6.6	I	8.5	I	17.9	I	42.5	I	24.5	I	37.7
MT	1.	I	6	I	11	I	25	I	42	I	25	I	109
		I	5.5	I	10.1	I	22.9	I	38.5	I	22.9	I	38.8
JC	2.	I	1	I	4	I	8	I	15	I	5	I	33
		I	3.0	I	12.1	I	24.2	I	45.5	I	15.2	I	11.7
MA	3.	I	3	I	6	I	5	I	11	I	8	I	33
		I	9.1	I	18.2	I	15.2	I	33.3	I	24.2	I	11.7
COLUMN TOTAL			17		30		57		113		64		281
			6.0		10.7		20.3		40.2		22.8		100.0

CHI SQUARE = 6.61661 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8819

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F * * * *
 ID01 POPULATION BY VS641

VS641													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	4	I	24	I	41	I	27	I	7	I	103
AT		I	3.9	I	23.3	I	39.8	I	26.2	I	6.8	I	36.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	9	I	17	I	33	I	35	I	13	I	107
MT		I	8.4	I	15.9	I	30.8	I	32.7	I	12.1	I	38.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	8	I	12	I	14	I	3	I	37
JC		I	0.0	I	21.6	I	32.4	I	37.8	I	8.1	I	13.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	4	I	7	I	13	I	7	I	33
MA		I	6.1	I	12.1	I	21.2	I	39.4	I	21.2	I	11.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			15		53		93		89		30		280
TOTAL			5.4		18.9		33.2		31.8		10.7		100.0

CHI SQUARE = 17.14522 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1442

NUMBER OF MISSING OBSERVATIONS = 1752

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS642

VS642												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	13	I	29	I	35	I	18	I	10	105
AT		I	12.4	I	27.6	I	33.3	I	17.1	I	9.5	37.4
		I	I	I	I	I	I	I	I	I	I	
	1.	I	20	I	27	I	24	I	28	I	7	106
MT		I	18.9	I	25.5	I	22.6	I	26.4	I	6.6	37.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	12	I	14	I	9	I	1	37
JC		I	2.7	I	32.4	I	37.8	I	24.3	I	2.7	13.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	9	I	7	I	13	I	2	33
MA		I	6.1	I	27.3	I	21.2	I	39.4	I	6.1	11.7
		I	I	I	I	I	I	I	I	I	I	
COLUMN			36		77		80		68		20	281
TOTAL			12.8		27.4		28.5		24.2		7.1	100.0

CHI SQUARE = 19.03404 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0877

NUMBER OF MISSING OBSERVATIONS = 1751

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS643

VS643											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	5	I	27	I	24	I	31	I	102
AT		I	4.9	I	26.5	I	23.5	I	30.4	I	36.6
		-I	I	I	I	I	I	I	I	I	
	1.	I	6	I	32	I	21	I	36	I	107
MT		I	5.6	I	29.9	I	19.6	I	33.6	I	38.4
		-I	I	I	I	I	I	I	I	I	
	2.	I	1	I	10	I	9	I	14	I	37
JC		I	2.7	I	27.0	I	24.3	I	37.8	I	13.3
		-I	I	I	I	I	I	I	I	I	
	3.	I	4	I	11	I	6	I	8	I	33
MA		I	12.1	I	33.3	I	18.2	I	24.2	I	11.8
		-I	I	I	I	I	I	I	I	I	
COLUMN			16		80		60		89		279
TOTAL			5.7		28.7		21.5		31.9		100.0

CHI SQUARE = 6.56668 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.8849

NUMBER OF MISSING OBSERVATIONS = 1753

***** C R O S S T A B U L A T I O N O F *****
ID01 P O P U L A T I O N B Y VS644

	COUNT	I	ISTRONG	SOMEWHAT NEG INFL	NO INFL OR UNDEC POS	SOMEWHAT STRONG INFL	STRONG INFL	ROW TOTAL
ROW PCT		I	-2.1	-1.1	0.1	1.1	2.1	
ID01		I	I	I	I	I	I	
	0.	I	1 I	7 I	28 I	43 I	21 I	100
AT		I	1.0 I	7.0 I	28.0 I	43.0 I	21.0 I	36.1
		I	I	I	I	I	I	
	1.	I	5 I	11 I	21 I	53 I	17 I	107
MT		I	4.7 I	10.3 I	19.6 I	49.5 I	15.9 I	38.6
		I	I	I	I	I	I	
	2.	I	2 I	5 I	7 I	18 I	5 I	37
JC		I	5.4 I	13.5 I	18.9 I	48.6 I	13.5 I	13.4
		I	I	I	I	I	I	
	3.	I	2 I	4 I	8 I	8 I	11 I	33
MA		I	6.1 I	12.1 I	24.2 I	24.2 I	33.3 I	11.9
		I	I	I	I	I	I	
COLUMN TOTAL			10 3.6	27 9.7	64 23.1	122 44.0	54 19.5	277 100.0

CHI SQUARE = 15.15620 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2330

NUMBER OF MISSING OBSERVATIONS = 1755

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS645

VS645												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	10	I	29	I	45	I	16	I 102
AT		I	2.0	I	9.8	I	28.4	I	44.1	I	15.7	I 36.6
		-I	I	I	I	I	I	I	I	I	I	
	1.	I	4	I	9	I	17	I	53	I	24	I 107
MT		I	3.7	I	8.4	I	15.9	I	49.5	I	22.4	I 38.4
		-I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	6	I	20	I	8	I 37
JC		I	0.0	I	8.1	I	16.2	I	54.1	I	21.6	I 13.3
		-I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	2	I	6	I	18	I	6	I 33
MA		I	3.0	I	6.1	I	18.2	I	54.5	I	18.2	I 11.9
		-I	I	I	I	I	I	I	I	I	I	
COLUMN		7		24		58		136		54		279
TOTAL		2.5		8.6		20.8		48.7		19.4		100.0

CHI SQUARE = 9.00411 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7026

NUMBER OF MISSING OBSERVATIONS = 1753

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS646

VS646												
COUNT		I										
ROW	PCT	1STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		1NEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	5	I	9	I	28	I	42	I	18	102
AT		I	4.9	I	8.8	I	27.5	I	41.2	I	17.6	36.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	10	I	32	I	41	I	19	107
MT		I	4.7	I	9.3	I	29.9	I	38.3	I	17.8	38.4
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	17	I	14	I	3	37
JC		I	0.0	I	8.1	I	45.9	I	37.8	I	8.1	13.3
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	5	I	13	I	11	I	3	33
MA		I	3.0	I	15.2	I	39.4	I	33.3	I	9.1	11.8
		I	I	I	I	I	I	I	I	I	I	
COLUMN		11		27		90		108		43		279
TOTAL		3.9		9.7		32.3		38.7		15.4		100.0

CHI SQUARE = 9.96714 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6188

NUMBER OF MISSING OBSERVATIONS = 1753

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS647

VS647													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL						TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		-I	-I	-I	-I	-I	-I						
	0.	I	2	I	3	I	12	I	47	I	38	I	102
AT		I	2.0	I	2.9	I	11.8	I	46.1	I	37.3	I	36.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	4	I	4	I	19	I	45	I	35	I	107
MT		I	3.7	I	3.7	I	17.8	I	42.1	I	32.7	I	38.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	2	I	11	I	16	I	8	I	37
JC		I	0.0	I	5.4	I	29.7	I	43.2	I	21.6	I	13.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	2	I	4	I	9	I	16	I	2	I	33
NA		I	6.1	I	12.1	I	27.3	I	48.5	I	6.1	I	11.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			8		13		51		124		83		279
TOTAL			2.9		4.7		18.3		44.4		29.7		100.0

CHI SQUARE = 23.76163 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0219

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS COMPUTER LITERACY C.10-33
 COMPUTER LITERACY METHODS
 FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS648

VS648												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.I		-1.I		0.I		1.I		2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	3	I	8	I	18	I	46	I	27	I 102
AT		I	2.9	I	7.8	I	17.6	I	45.1	I	26.5	I 36.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	11	I	22	I	42	I	29	I 107
MT		I	2.8	I	10.3	I	20.6	I	39.3	I	27.1	I 38.4
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	6	I	9	I	15	I	6	I 37
JC		I	2.7	I	16.2	I	24.3	I	40.5	I	16.2	I 13.3
		I	I	I	I	I	I	I	I	I	I	
	3.	I	2	I	6	I	14	I	8	I	3	I 33
MA		I	6.1	I	18.2	I	42.4	I	24.2	I	9.1	I 11.8
		I	I	I	I	I	I	I	I	I	I	
COLUMN		9		31		63		111		65		279
TOTAL		3.2		11.1		22.6		39.8		23.3		100.0

CHI SQUARE = 18.93645 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0901

NUMBER OF MISSING OBSERVATIONS = 1753

CROSSTABS COMPUTER LITERACY

COMPUTER LITERACY METHODS

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS649

VS649													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL				TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	5	I	12	I	34	I	34	I	15	I	100
AT		I	5.0	I	12.0	I	34.0	I	34.0	I	15.0	I	36.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	12	I	19	I	39	I	34	I	107
MT		I	2.8	I	11.2	I	17.8	I	36.4	I	31.8	I	38.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	2	I	9	I	18	I	8	I	37
JC		I	0.0	I	5.4	I	24.3	I	48.6	I	21.6	I	13.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	4	I	2	I	21	I	6	I	33
MA		I	0.0	I	12.1	I	6.1	I	63.6	I	18.2	I	11.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			8		30		64		112		63		277
TOTAL			2.9		10.8		23.1		40.4		22.7		100.0

CHI SQUARE = 28.65320 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0044

NUMBER OF MISSING OBSERVATIONS = 1755

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS650

VS650												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	4	I	15	I	36	I	36	I	102	
AT		I	3.9	I	14.7	I	35.3	I	35.3	I	36.7	
		I	I	I	I	I	I	I	I	I		
	1.	I	5	I	20	I	35	I	34	I	106	
MT		I	4.7	I	18.9	I	33.0	I	32.1	I	38.1	
		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	9	I	14	I	10	I	37	
JC		I	2.7	I	24.3	I	37.8	I	27.0	I	13.3	
		I	I	I	I	I	I	I	I	I		
	3.	I	0	I	11	I	9	I	10	I	33	
MA		I	0.0	I	33.3	I	27.3	I	30.3	I	11.9	
		I	I	I	I	I	I	I	I	I		
COLUMN		10		55		94		90		29		278
TOTAL		3.6		19.8		33.8		32.4		10.4		100.0

CHI SQUARE = 8.15448 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7729

NUMBER OF MISSING OBSERVATIONS = 1754

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS651

		VS651							
		COUNT	I				ROW		
		PCT	1STRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			I	I	I	I	I	I	
	0.	I	23	I	49	I	20	I	103
AT		I	22.3	I	47.6	I	19.4	I	27.0
		-I	I	I	I	I	I	I	
	1.	I	46	I	45	I	10	I	103
MT		I	44.7	I	43.7	I	9.7	I	27.0
		-I	I	I	I	I	I	I	
	2.	I	12	I	11	I	4	I	30
JC		I	40.0	I	36.7	I	13.3	I	7.9
		-I	I	I	I	I	I	I	
	3.	I	18	I	14	I	1	I	33
MA		I	54.5	I	42.4	I	3.0	I	8.6
		-I	I	I	I	I	I	I	
	4.	I	14	I	28	I	5	I	52
SP		I	26.9	I	53.8	I	9.6	I	13.6
		-I	I	I	I	I	I	I	
	5.	I	21	I	29	I	8	I	61
TE		I	34.4	I	47.5	I	13.1	I	16.0
		-I	I	I	I	I	I	I	
COLUMN			134		176		48		22
TOTAL			35.1		46.1		12.6		5.8
									2
									0.5
									382
									100.0

CHI SQUARE = 43.62743 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0017

NUMBER OF MISSING OBSERVATIONS = 1650

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS652

VS652													
ID01	COUNT ROW PCT	I					TEND TO AGREE	AGREE COMPLETE	ROW TOTAL				
		I STRONGLY TEND TO IDISAGREE		DISAGREE		UNDEC							
		I	-2.I	I	-1.I	I				0.I	I	1.I	I
AT	0.	I	8	I	29	I	14	I	31	I	21	I	103
		I	7.8	I	28.2	I	13.6	I	30.1	I	20.4	I	27.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT	1.	I	10	I	28	I	19	I	31	I	14	I	102
		I	9.8	I	27.5	I	18.6	I	30.4	I	13.7	I	26.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	0	I	4	I	7	I	12	I	7	I	30
		I	0.0	I	13.3	I	23.3	I	40.0	I	23.3	I	7.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	4	I	8	I	4	I	9	I	8	I	33
		I	12.1	I	24.2	I	12.1	I	27.3	I	24.2	I	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	1	I	12	I	7	I	23	I	9	I	52
		I	1.9	I	23.1	I	13.5	I	44.2	I	17.3	I	13.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	5	I	12	I	7	I	26	I	11	I	61
		I	8.2	I	19.7	I	11.5	I	42.6	I	18.0	I	16.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL		28	93	58	132	70	381						
		7.3	24.4	15.2	34.6	18.4	100.0						

CHI SQUARE = 19.34308 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4996

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS653

VS653											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	11	I	24	I	17	I	36	I	15
AT		I	10.7	I	23.3	I	16.5	I	35.0	I	14.6
		I		I		I		I		I	
	1.	I	8	I	17	I	18	I	37	I	22
MT		I	7.8	I	16.7	I	17.6	I	36.3	I	21.6
		I		I		I		I		I	
	2.	I	2	I	4	I	8	I	10	I	6
JC		I	6.7	I	13.3	I	26.7	I	33.3	I	20.0
		I		I		I		I		I	
	3.	I	3	I	2	I	5	I	18	I	5
MA		I	9.1	I	6.1	I	15.2	I	54.5	I	15.2
		I		I		I		I		I	
	4.	I	1	I	10	I	9	I	18	I	14
SP		I	1.9	I	19.2	I	17.3	I	34.6	I	26.9
		I		I		I		I		I	
	5.	I	6	I	5	I	11	I	24	I	15
TE		I	9.8	I	8.2	I	18.0	I	39.3	I	24.6
		I		I		I		I		I	
COLUMN		31		62		68		143		77	
TOTAL		8.1		16.3		17.8		37.5		20.2	

CHI SQUARE = 20.28079 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4405

NUMBER OF MISSING OBSERVATIONS = 1651

CROSSTABS COMPUTER LITERACY

COMPUTER LITERACY WHO TIME

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS654

VS654											
COUNT		I									
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL		
		DISAGREE	DISAGREE								
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I			
	0.	I	11	I	23	I	23	I	38	I	
AT		I	10.7	I	22.3	I	22.3	I	36.9	I	
		I	I	I	I	I	I	I	I	I	
	1.	I	13	I	33	I	23	I	25	I	
MT		I	12.7	I	32.4	I	22.5	I	24.5	I	
		I	I	I	I	I	I	I	I	I	
	2.	I	6	I	11	I	9	I	2	I	
JC		I	20.0	I	36.7	I	30.0	I	6.7	I	
		I	I	I	I	I	I	I	I	I	
	3.	I	15	I	9	I	5	I	2	I	
MA		I	45.5	I	27.3	I	15.2	I	6.1	I	
		I	I	I	I	I	I	I	I	I	
	4.	I	11	I	23	I	12	I	5	I	
SP		I	21.6	I	45.1	I	23.5	I	9.8	I	
		I	I	I	I	I	I	I	I	I	
	5.	I	20	I	21	I	8	I	5	I	
TE		I	32.8	I	34.4	I	13.1	I	8.2	I	
		I	I	I	I	I	I	I	I	I	
COLUMN		76		120		80		77		380	
TOTAL		20.0		31.6		21.1		20.3		7.1	
										100.0	

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS655

VS655									
COUNT	I	ISTRONGLY TEND TO		UNDEC	TEND TO		AGREE		ROW TOTAL
		DISAGREE	DISAGREE		AGREE	COMPLETE			
ROW PCT	I	-2.I	-1.I	I	0.I	1.I	2.I	I	
ID01	I	I	I	I	I	I	I	I	
0.	I	20	I	38	I	25	I	6	I 103
AT	I	19.4	I	36.9	I	24.3	I	5.8	I 27.0
	I	I	I	I	I	I	I	I	
1.	I	13	I	48	I	15	I	10	I 102
MT	I	12.7	I	47.1	I	14.7	I	9.8	I 26.8
	I	I	I	I	I	I	I	I	
2.	I	1	I	11	I	7	I	3	I 30
JC	I	3.3	I	36.7	I	23.3	I	10.0	I 7.9
	I	I	I	I	I	I	I	I	
3.	I	5	I	13	I	6	I	1	I 33
MA	I	15.2	I	39.4	I	18.2	I	3.0	I 8.7
	I	I	I	I	I	I	I	I	
4.	I	3	I	16	I	6	I	11	I 52
SP	I	5.8	I	30.8	I	11.5	I	21.2	I 13.6
	I	I	I	I	I	I	I	I	
5.	I	9	I	12	I	10	I	12	I 61
TE	I	14.8	I	19.7	I	16.4	I	19.7	I 16.0
	I	I	I	I	I	I	I	I	
COLUMN		51		138		69		43	381
TOTAL		13.4		36.2		18.1		11.3	100.0

CHI SQUARE = 42.96565 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0021

NUMBER OF MISSING OBSERVATIONS = 1651

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS656

VS656												
COUNT		I										
ROW	PCT	ISTRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	7	I	17	I	24	I	44	I	11	I 103
AT		I	6.8	I	16.5	I	23.3	I	42.7	I	10.7	I 25.9
		I	I	I	I	I	I	I	I	I	I	
	1.	I	8	I	14	I	14	I	42	I	24	I 102
MT		I	7.8	I	13.7	I	13.7	I	41.2	I	23.5	I 25.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	7	I	4	I	15	I	4	I 30
JC		I	0.0	I	23.3	I	13.3	I	50.0	I	13.3	I 7.6
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	1	I	4	I	19	I	8	I 33
MA		I	3.0	I	3.0	I	12.1	I	57.6	I	24.2	I 8.3
		I	I	I	I	I	I	I	I	I	I	
	4.	I	4	I	2	I	3	I	24	I	25	I 58
SP		I	6.9	I	3.4	I	5.2	I	41.4	I	43.1	I 14.6
		I	I	I	I	I	I	I	I	I	I	
	5.	I	4	I	3	I	11	I	24	I	29	I 71
TE		I	5.6	I	4.2	I	15.5	I	33.8	I	40.8	I 17.9
		I	I	I	I	I	I	I	I	I	I	
	COLUMN	24		44		60		168		101		397
	TOTAL	6.0		11.1		15.1		42.3		25.4		100.0

CHI SQUARE = 55.17490 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1635

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS657

VS657											
COUNT		I							ROW		
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	TOTAL			
		DISAGREE	DISAGREE		AGREE						
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	3	I	20	I	20	I	39	I	20
AT		I	2.9	I	19.6	I	19.6	I	38.2	I	19.6
		I	I	I	I	I	I	I	I	I	I
	1.	I	5	I	17	I	26	I	39	I	15
MT		I	4.9	I	16.7	I	25.5	I	38.2	I	14.7
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	11	I	10	I	7	I	2
JC		I	0.0	I	36.7	I	33.3	I	23.3	I	6.7
		I	I	I	I	I	I	I	I	I	I
	3.	I	6	I	6	I	11	I	8	I	2
MA		I	18.2	I	18.2	I	33.3	I	24.2	I	6.1
		I	I	I	I	I	I	I	I	I	I
	4.	I	6	I	12	I	12	I	19	I	9
SP		I	10.3	I	20.7	I	20.7	I	32.8	I	15.5
		I	I	I	I	I	I	I	I	I	I
	5.	I	6	I	28	I	13	I	21	I	3
TE		I	8.5	I	39.4	I	18.3	I	29.6	I	4.2
		I	I	I	I	I	I	I	I	I	I
COLUMN			26		94		92		133		51
TOTAL			6.6		23.7		23.2		33.6		12.9
											396
											100.0

CHI SQUARE = 44.20303 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0014

NUMBER OF MISSING OBSERVATIONS = 1636

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS658

VS658													
COUNT	ROW	PCT	I		I		I		ROW TOTAL				
			1STRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE						
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001			I		I		I		I		I		
	0.		I	34	I	54	I	7	I	4	I	4	103
AT			I	33.0	I	52.4	I	6.8	I	3.9	I	3.9	25.9
			I		I		I		I		I		
	1.		I	46	I	39	I	7	I	7	I	3	102
MT			I	45.1	I	38.2	I	6.9	I	6.9	I	2.9	25.7
			I		I		I		I		I		
	2.		I	12	I	16	I	0	I	2	I	0	36
JC			I	40.0	I	53.3	I	0.0	I	6.7	I	0.0	7.6
			I		I		I		I		I		
	3.		I	18	I	14	I	1	I	0	I	0	33
MA			I	54.5	I	42.4	I	3.0	I	0.0	I	0.0	8.3
			I		I		I		I		I		
	4.		I	38	I	16	I	2	I	1	I	1	58
SP			I	65.5	I	27.6	I	3.4	I	1.7	I	1.7	14.6
			I		I		I		I		I		
	5.		I	43	I	23	I	2	I	3	I	0	71
TE			I	60.6	I	32.4	I	2.8	I	4.2	I	0.0	17.9
			I		I		I		I		I		
				191		162		19		17		8	397
				48.1		40.8		4.8		4.3		2.0	100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS659

VS659											
COUNT	I	ISTRONGLY TEND TO		UNDEC	TEND TO		AGREE		ROW		
		DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL				
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	5	I	27	I	32	I	26	I	13
AT		I	4.9	I	26.2	I	31.1	I	25.2	I	12.6
		I	I	I	I	I	I	I	I	I	I
	1.	I	6	I	28	I	18	I	34	I	16
MT		I	5.9	I	27.5	I	17.6	I	33.3	I	15.7
		I	I	I	I	I	I	I	I	I	I
	2.	I	4	I	10	I	13	I	3	I	0
JC		I	13.3	I	33.3	I	43.3	I	10.0	I	0.0
		I	I	I	I	I	I	I	I	I	I
	3.	I	3	I	10	I	10	I	9	I	1
MA		I	9.1	I	30.3	I	30.3	I	27.3	I	3.0
		I	I	I	I	I	I	I	I	I	I
	4.	I	8	I	22	I	10	I	15	I	3
SP		I	13.8	I	37.9	I	17.2	I	25.9	I	5.2
		I	I	I	I	I	I	I	I	I	I
	5.	I	8	I	29	I	13	I	15	I	6
TE		I	11.3	I	40.8	I	18.3	I	21.1	I	8.5
		I	I	I	I	I	I	I	I	I	I
COLUMN			34		126		96		102		39
TOTAL			8.6		31.7		24.2		25.7		9.8
											397
											100.0

CHI SQUARE = 37.12035 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0113

NUMBER OF MISSING OBSERVATIONS = 1635

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS660

VS660											
	COUNT	I	I			TEND TO		AGREE	COMPLETE	ROW	
			STRONGLY	TEND TO	UNDEC	AGREE					
	ROW PCT		DISAGREE	DISAGREE						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I		I	I	I	I	I			
	0.	I	7	I	30	I	32	I	29	I	103
	AT	I	6.8	I	29.1	I	31.1	I	28.2	I	26.0
		I		I	I	I	I	I	I		
MT	1.	I	11	I	25	I	27	I	34	I	102
		I	10.8	I	24.5	I	26.5	I	33.3	I	25.8
		I		I	I	I	I	I	I	I	
JC	2.	I	5	I	16	I	6	I	3	I	30
		I	16.7	I	53.3	I	20.0	I	10.0	I	7.6
		I		I	I	I	I	I	I	I	
MA	3.	I	15	I	9	I	4	I	4	I	33
		I	45.5	I	27.3	I	12.1	I	12.1	I	8.3
		I		I	I	I	I	I	I	I	
SP	4.	I	8	I	20	I	13	I	13	I	58
		I	13.8	I	34.5	I	22.4	I	22.4	I	14.6
		I		I	I	I	I	I	I	I	
TE	5.	I	11	I	29	I	16	I	10	I	70
		I	15.7	I	41.4	I	22.9	I	14.3	I	17.7
		I		I	I	I	I	I	I	I	
COLUMN			57	129	98	93	19	396			
TOTAL			14.4	32.6	24.7	23.5	4.8	100.0			

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS481

VS481											
COUNT		I	I		I		I		I		ROW
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		TOTAL
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE			
		I	-2.1		-1.1		0.1	1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	6	I	21	I	14	I	32	I	98
AT		I	6.1	I	21.4	I	14.3	I	32.7	I	46.7
		I	I	I	I	I	I	I	I	I	
	4.	I	9	I	19	I	9	I	11	I	51
SP		I	17.6	I	37.3	I	17.6	I	21.6	I	24.3
		I	I	I	I	I	I	I	I	I	
	5.	I	12	I	19	I	8	I	14	I	61
TE		I	19.7	I	31.1	I	13.1	I	23.0	I	29.0
		I	I	I	I	I	I	I	I	I	
COLUMN			27		59		31		57		210
TOTAL			12.9		28.1		14.8		27.1		100.0

CHI SQUARE = 20.68800 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0080

NUMBER OF MISSING OBSERVATIONS = 1822

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS482

VS482											
COUNT		I									
ROW	PCT	1DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW TOTAL
		11INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE				
		I	-2.1		-1.1		0.1		1.1	2.1	
ID01		I		I		I		I		I	
	0.	I	15	I	25	I	20	I	30	I	9
	AT	I	15.2	I	25.3	I	20.2	I	30.3	I	9.1
		I		I		I		I		I	
SP	4.	I	8	I	15	I	11	I	15	I	2
		I	15.7	I	29.4	I	21.6	I	29.4	I	3.9
		I		I		I		I		I	
TE	5.	I	11	I	16	I	13	I	17	I	4
		I	18.0	I	26.2	I	21.3	I	27.9	I	6.6
		I		I		I		I		I	
COLUMN			34		56		44		62		15
TOTAL			16.1		26.5		20.9		29.4		7.1
											100.0

VS483													
ID01	COUNT ROW PCT	I			NOT			UNDEC			PROBABLY DEFINITE		ROW TOTAL
		I		NOT	I		NOT	I		UNDEC	INCLUDE	INCLUDE	
		I	-2.I	I	-1.1	I	0.1	I	1.1	I	2.1		
AT	0.	I	2	I	4	I	9	I	59	I	25	I	99
		1	2.0	1	4.0	1	9.1	1	59.6	1	25.3	1	46.9
		-I	-	I	-	I	-	I	-	I	-	I	-
SP	4.	I	1	I	2	I	0	I	29	I	19	I	51
		I	2.0	I	3.9	I	6.0	I	56.9	I	37.3	I	24.2
		-I	-	I	-	I	-	I	-	I	-	I	-
TE	5.	I	1	I	0	I	8	I	24	I	28	I	61
		I	1.6	1	0.0	I	13.1	I	39.3	I	45.9	I	28.9
		-I	-	I	-	I	-	I	-	I	-	I	-
COLUMN			4		6		17		112		72		211
TOTAL			1.9		2.8		8.1		53.1		34.1		100.0

NUMBER OF MISSING OBSERVATIONS = 1821

CROSSTABS PROBLEM SOLVING C.11-4
 PROBLEM SOLVING CONTENT ELEMENTARY
 FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS484

		VS484							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	I
	0.	I	7	I	14	I	26	I	99
AT		I	7.1	I	14.1	I	26.3	I	46.9
		-I	I	I	I	I	I	I	I
	4.	I	4	I	3	I	12	I	51
SP		I	7.8	I	5.9	I	23.5	I	24.2
		-I	I	I	I	I	I	I	I
	5.	I	2	I	6	I	18	I	61
TE		I	3.3	I	9.8	I	29.5	I	28.9
		-I	I	I	I	I	I	I	I
COLUMN TOTAL			13		23		56		211
			6.2		10.9		26.5		100.0

CHI SQUARE = 6.06998 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6394

NUMBER OF MISSING OBSERVATIONS = 1821

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS485

		VS485							
COUNT	I	I		I		I		ROW	TOTAL
		IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		
ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE		
		I	-2.1	I	-1.1	I	0.1	I	1.1
		I		I		I		I	2.1
ID01		I		I		I		I	
	0.	I	4	I	6	I	6	I	51
AT		I	4.0	I	6.1	I	6.1	I	51.5
		I		I		I		I	32.3
	4.	I	0	I	2	I	2	I	22
SP		I	0.0	I	3.9	I	3.9	I	43.1
		I		I		I		I	49.0
	5.	I	0	I	1	I	3	I	25
TE		I	0.0	I	1.7	I	5.0	I	41.7
		I		I		I		I	51.7
		I		I		I		I	
COLUMN			4		9		11		98
TOTAL			1.9		4.3		5.2		46.7
									88
									210
									100.0

CHI SQUARE = 11.59746 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1701

NUMBER OF MISSING OBSERVATIONS = 1822

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS486

		VS486							
		COUNT	I		I		I		
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW
		I	INCLUDE	INCLUDE			INCLUDE	INCLUDE	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	3	I	14	I	10	I	99
AT		I	3.0	I	14.1	I	10.1	I	47.1
		-I	I	I	I	I	I	I	
	4.	I	0	I	5	I	5	I	51
SP		I	0.0	I	9.8	I	9.8	I	24.3
		-I	I	I	I	I	I	I	
	5.	I	3	I	3	I	11	I	60
TE		I	5.0	I	5.0	I	18.3	I	28.6
		-I	I	I	I	I	I	I	
COLUMN			6	22	26	84	72	210	
TOTAL			2.9	10.5	12.4	40.0	34.3	100.0	

CHI SQUARE = 8.78305 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3609

NUMBER OF MISSING OBSERVATIONS = 1822

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS487

VS487										
COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW
ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL
	I	-2.1		-1.1		0.1		1.1		2.1
1001	1	1	1	1	1	1	1	1	1	1
	0.	4	1	18	1	24	1	39	1	13
AT	1	4.1	1	18.4	1	24.5	1	39.8	1	13.3
	1	1	1	1	1	1	1	1	1	1
	4.	2	1	9	1	14	1	18	1	8
SP	1	3.9	1	17.6	1	27.5	1	35.3	1	15.7
	1	1	1	1	1	1	1	1	1	1
	5.	4	1	8	1	13	1	26	1	10
TE	1	6.6	1	13.1	1	21.3	1	42.6	1	16.4
	1	1	1	1	1	1	1	1	1	1
COLUMN		10		35		51		83		31
TOTAL		4.8		16.7		24.3		39.5		14.8
										100.0

CHI SQUARE = 2.34846 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.9684

NUMBER OF MISSING OBSERVATIONS = 1822

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS488

VS488											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	1	I	12	1	13	I	49	I	24
AT		I	1.0	I	12.1	I	13.1	I	49.5	I	24.2
		I	I	I	I	I	I	I	I	I	I
	4.	I	1	I	6	I	7	I	25	I	12
SP		I	2.0	I	11.8	I	13.7	I	49.0	I	23.5
		I	I	I	I	I	I	I	I	I	I
	5.	I	1	I	3	I	6	I	30	I	21
TE		I	1.6	I	4.9	I	9.8	I	49.2	I	34.4
		I	I	I	I	I	I	I	I	I	I
			3		21		26		104		57
	TOTAL		1.4		10.0		12.3		49.3		27.0
											211
											100.0

CHI SQUARE = 4.62530 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.7968

NUMBER OF MISSING OBSERVATIONS = 1821

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS489

VS489											
COUNT		I		I		I		I			
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW		
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I			
	0.	I	1	I	5	I	4	I	47	I	99
AT		I	1.0	I	5.1	I	4.0	I	47.5	I	46.9
		I	I	I	I	I	I	I	I	I	
	4.	I	0	I	1	I	3	I	19	I	51
SP		I	0.0	I	2.0	I	5.9	I	37.3	I	24.2
		I	I	I	I	I	I	I	I	I	
	5.	I	0	I	0	I	2	I	17	I	61
TE		I	0.0	I	0.0	I	3.3	I	27.9	I	28.9
		I	I	I	I	I	I	I	I	I	
			1		6		9		83		211
	TOTAL		0.5		2.8		4.3		39.3		100.0

C. 11-10

VS490												
COUNT	I	ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE	ROW	
				I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL		
	I			-2.1		-1.1		0.1		1.1	2.1	
ID01	I			I		I		I		I		
	0.	I		3	I	6	I	17	I	37	I	98
AT	I			3.1	I	6.1	I	17.3	I	37.8	I	46.7
		I		I		I		I		I		
	4.	I		1	I	4	I	6	I	19	I	51
SP	I			2.0	I	7.8	I	11.8	I	37.3	I	24.3
		I		I		I		I		I		
	5.	I		3	I	14	I	7	I	16	I	61
TE	I			4.9	I	23.0	I	11.5	I	26.2	I	29.0
		I		I		I		I		I		
COLUMN				7		24		30		72		210
TOTAL				3.3		11.4		14.3		34.3		100.0

NUMBER OF MISSING OBSERVATIONS = 1822

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS491

		VS491							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY DEFINITE
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE
			I	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL
ID01			I	I	I	I	I	I	
	1.		I	8	I	22	I	14	I
MT			I	7.2	I	19.8	I	12.6	I
			I		I		I		I
	2.		I	5	I	8	I	5	I
JC			I	17.9	I	28.6	I	17.9	I
			I		I		I		I
	3.		I	4	I	6	I	2	I
MA			I	16.7	I	25.0	I	8.3	I
			I		I		I		I
	4.		I	8	I	16	I	8	I
SP			I	13.6	I	27.1	I	13.6	I
			I		I		I		I
	5.		I	19	I	20	I	8	I
TE			I	26.8	I	28.2	I	11.3	I
			I		I		I		I
COLUMN TOTAL				44		72		37	
				15.0		24.6		12.6	
								91	
								49	
								293	
								16.7	
								100.0	

CHI SQUARE = 29.34642 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0217

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS492

VS492											
COUNT		I	I		I		I		I		ROW TOTAL
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY	DEFINITE			
		INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE			
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	1.	I	14	I	39	I	27	I	25	I	111
MT		I	12.6	I	35.1	I	24.3	I	22.5	I	37.9
		I	I	I	I	I	I	I	I	I	
	2.	I	2	I	9	I	6	I	10	I	28
JC		I	7.1	I	32.1	I	21.4	I	35.7	I	9.6
		I	I	I	I	I	I	I	I	I	
	3.	I	8	I	9	I	2	I	4	I	24
MA		I	33.3	I	37.5	I	8.3	I	16.7	I	8.2
		I	I	I	I	I	I	I	I	I	
	4.	I	9	I	18	I	13	I	15	I	59
SP		I	15.3	I	30.5	I	22.0	I	25.4	I	20.1
		I	I	I	I	I	I	I	I	I	
	5.	I	13	I	24	I	12	I	11	I	71
TE		I	18.3	I	33.8	I	16.9	I	15.5	I	24.2
		I	I	I	I	I	I	I	I	I	
COLUMN			46		99		60		65		293
TOTAL			15.7		33.8		20.5		22.2		100.0

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS493

		VS493						
		COUNT	I			PROBABLY DEFINITE		ROW
		ROW PCT	IPROB	NOT UNDEC	INCLUDE		INCLUDE	TOTAL
			I	I	I	I	I	
			-1.1	0.1	1.1	2.1		
ID01			I	I	I	I	I	
	1.	I	9	I	13	I	55	I
HT		I	8.1	I	11.7	I	49.5	I
		-I		-I		-I		-I
	2.	I	0	I	5	I	17	I
JL		I	0.0	I	17.9	I	60.7	I
		-I		-I		-I		-I
	3.	I	1	I	3	I	6	I
MA		I	4.2	I	12.5	I	25.0	I
		-I		-I		-I		-I
	4.	I	2	I	7	I	28	I
SP		I	3.4	I	11.9	I	47.5	I
		-I		-I		-I		-I
	5.	I	2	I	4	I	32	I
TE		I	2.8	I	5.6	I	45.1	I
		-I		-I		-I		-I
COLUMN			14	32	138	109	293	
TOTAL			4.8	10.9	47.1	37.2	100.0	

CHI SQUARE = 19.43951 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0785

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS494

VS494												
ID01	COUNT ROW PCT	I		NOT		UNDEC		PROBABLY		DEFINITE		ROW TOTAL
		I INCLUDE		I INCLUDE				INCLUDE INCLUDE				
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
MT	1.	I	21	I	23	I	22	I	36	I	9	111
		I	16.9	I	20.7	I	19.8	I	32.4	I	8.1	37.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
JC	2.	I	4	I	5	I	6	I	11	I	2	28
		I	14.3	I	17.9	I	21.4	I	39.3	I	7.1	9.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MA	3.	I	3	I	2	I	10	I	7	I	2	24
		I	12.5	I	8.3	I	41.7	I	29.2	I	8.3	8.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP	4.	I	3	I	7	I	12	I	27	I	10	59
		I	5.1	I	11.9	I	20.3	I	45.8	I	16.9	20.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE	5.	I	1	I	12	I	17	I	34	I	7	71
		I	1.4	I	16.9	I	23.9	I	47.9	I	9.9	24.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			32		49		67		115		30	293
			10.9		16.7		22.9		39.2		10.2	100.0

CHI SQUARE = 29.24925 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0223

NUMBER OF MISSING OBSERVATIONS = 1739

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS495

		VS495							
		COUNT	I	IDEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	1.		I	3	I	12	I	5	I
MT			I	2.7	I	10.8	I	4.5	I
			I		I		I		I
	2.		I	0	I	3	I	3	I
JC			I	0.0	I	10.7	I	10.7	I
			I		I		I		I
	3.		I	0	I	0	I	3	I
MA			I	0.0	I	0.0	I	12.5	I
			I		I		I		I
	4.		I	1	I	4	I	1	I
SP			I	1.7	I	6.8	I	1.7	I
			I		I		I		I
	5.		I	0	I	2	I	4	I
TE			I	0.0	I	2.8	I	5.6	I
			I		I		I		I
COLUMN TOTAL				4		21		16	
				1.4		7.2		5.5	
								123	
								129	
								44.0	
									293
									103.0

CHI SQUARE = 22.64076 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1237

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS496

		VS496							
		COUNT	I	DEF	NOT	PROB	NOT	UNDEC	
		ROW PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	ROW TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	1.	I	11	I	27	I	13	I	111
MT		I	9.9	I	24.3	I	11.7	I	37.9
		-I		I		I		I	
	2.	I	0	I	1	I	7	I	28
JC		I	0.0	I	3.6	I	25.0	I	9.6
		-I		I		I		I	
	3.	I	4	I	2	I	2	I	24
MA		I	16.7	I	8.3	I	8.3	I	8.2
		-I		I		I		I	
	4.	I	5	I	7	I	8	I	59
SP		I	8.5	I	11.9	I	13.6	I	20.1
		-I		I		I		I	
	5.	I	3	I	9	I	9	I	71
TE		I	4.2	I	12.7	I	12.7	I	24.2
		-I		I		I		I	
COLUMN TOTAL			23		46		39		293
TOTAL			7.8		15.7		13.3		100.0

CHI SQUARE = 26.71036 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0448

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS497

VS497											
COUNT		I		I		I		I		I	
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		I	INCLUDE	I	INCLUDE	I	INCLUDE	I	INCLUDE	I	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	1.	I	14	I	41	I	18	I	29	I	9
MT		I	12.6	I	36.9	I	16.2	I	26.1	I	8.1
		I	I	I	I	I	I	I	I	I	I
	2.	I	2	I	4	I	14	I	6	I	2
JC		I	7.1	I	14.3	I	50.0	I	21.4	I	7.1
		I	I	I	I	I	I	I	I	I	I
	3.	I	2	I	5	I	5	I	6	I	6
MA		I	8.3	I	20.8	I	20.8	I	25.0	I	25.0
		I	I	I	I	I	I	I	I	I	I
	4.	I	3	I	18	I	14	I	18	I	6
SP		I	5.1	I	30.5	I	23.7	I	30.5	I	10.2
		I	I	I	I	I	I	I	I	I	I
	5.	I	5	I	16	I	9	I	27	I	14
TE		I	7.0	I	22.5	I	12.7	I	38.0	I	19.7
		I	I	I	I	I	I	I	I	I	I
COLUMN		26		84		60		86		37	
TOTAL		8.9		28.7		20.5		29.4		12.6	
										293	
										100.0	

CHI SQUARE = 36.05034 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0028

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS498

VS498											
COUNT		I									
ROW	PCT	IDEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE		ROW
		INCLUDE	INCLUDE	INCLUDE	INCLUDE		INCLUDE	INCLUDE			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	1.	I	5	I	25	I	25	I	41	I	111
MT		I	4.5	I	22.5	I	22.5	I	36.9	I	37.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	4	I	8	I	12	I	28
JC		I	0.0	I	14.3	I	28.6	I	42.9	I	9.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3	I	1	I	1	I	14	I	24
MA		I	12.5	I	4.2	I	4.2	I	58.3	I	8.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	0	I	10	I	10	I	22	I	59
SP		I	0.0	I	16.9	I	16.9	I	37.3	I	20.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	0	I	8	I	9	I	31	I	71
TE		I	0.0	I	11.3	I	12.7	I	43.7	I	24.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		8		48		53		120		293	
TOTAL		2.7		16.4		18.1		41.0		100.0	

CHI SQUARE = 38.36853 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0013

NUMBER OF MISSING OBSERVATIONS = 1739

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS499

VS499												
	COUNT	I	DEF	NOT	PROB	NOT	UNDEC	PROBABLY		DEFINITE	ROW	
	ROW	PCT	I	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	INCLUDE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1				
ID01			I	I	I	I	I	I	I	I		
	1.		I	3	I	4	I	8	I	55	I	111
MT			I	2.7	I	3.6	I	7.2	I	49.5	I	37.9
			I	I	I	I	I	I	I	I	I	
	2.		I	0	I	2	I	3	I	15	I	28
JC			I	0.0	I	7.1	I	10.7	I	53.6	I	9.6
			I	I	I	I	I	I	I	I	I	
	3.		I	0	I	0	I	2	I	12	I	24
MA			I	0.0	I	0.0	I	8.3	I	50.0	I	8.2
			I	I	I	I	I	I	I	I	I	
	4.		I	0	I	4	I	1	I	17	I	59
SP			I	0.0	I	6.8	I	1.7	I	28.8	I	20.1
			I	I	I	I	I	I	I	I	I	
	5.		I	0	I	2	I	1	I	20	I	71
TE			I	0.0	I	2.8	I	1.4	I	28.2	I	24.2
			I	I	I	I	I	I	I	I	I	
				3	12	15	119	144		293		
	COLUMN			1.0	4.1	5.1	40.6	49.1		100.0		
	TOTAL											

C. 11-20

[illegible]

NUMBER OF MISSING OBSERVATIONS = 1740

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS501

VS501												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	1	5	I	8	I	10	I	31	I	41	95
AT		1	5.3	I	8.4	I	10.5	I	32.6	I	43.2	24.6
		I	I	I	I	I	I	I	I	I	I	
	1.	1	4	I	9	I	13	I	39	I	40	105
MT		1	3.8	I	8.6	I	12.4	I	37.1	I	39.1	27.2
		I	I	I	I	I	I	I	I	I	I	
	2.	1	1	I	3	I	3	I	11	I	10	28
JC		1	3.6	I	10.7	I	10.7	I	39.3	I	35.7	7.3
		I	I	I	I	I	I	I	I	I	I	
	3.	1	1	I	2	I	4	I	18	I	6	31
MA		1	3.2	I	6.5	I	12.9	I	58.1	I	19.4	8.0
		I	I	I	I	I	I	I	I	I	I	
	4.	1	2	I	8	I	16	I	19	I	12	57
SP		1	3.5	I	14.0	I	28.1	I	33.3	I	21.1	14.8
		I	I	I	I	I	I	I	I	I	I	
	5.	1	4	I	15	I	12	I	27	I	12	70
TE		1	5.7	I	21.4	I	17.1	I	38.6	I	17.1	18.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		17		45		58		145		121		386
TOTAL		4.4		11.7		15.0		37.6		31.3		100.0

CHI SQUARE = 36.27481 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0143

NUMBER OF MISSING OBSERVATIONS = 1646

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS502

VS502											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	0	I	0	I	5	I	24	I	95
AT		I	0.0	I	0.0	I	5.3	I	25.3	I	24.6
		-I	I	I	I	I	I	I	I	I	
	1.	I	1	I	3	I	2	I	33	I	105
MT		I	1.0	I	2.9	I	1.9	I	31.4	I	27.2
		-I	I	I	I	I	I	I	I	I	
	2.	I	0	I	0	I	0	I	8	I	28
JC		I	0.0	I	0.0	I	0.0	I	28.6	I	7.3
		-I	I	I	I	I	I	I	I	I	
	3.	I	0	I	0	I	2	I	5	I	31
MA		I	0.0	I	0.0	I	6.5	I	16.1	I	8.0
		-I	I	I	I	I	I	I	I	I	
	4.	I	0	I	2	I	1	I	17	I	57
SP		I	0.0	I	3.5	I	1.8	I	29.8	I	14.8
		-I	I	I	I	I	I	I	I	I	
	5.	I	0	I	0	I	2	I	29	I	70
TE		I	0.0	I	0.0	I	2.9	I	41.4	I	18.1
		-I	I	I	I	I	I	I	I	I	
COLUMN			1		5		12		116		386
TOTAL			0.3		1.3		3.1		30.1		100.0

CHI SQUARE = 21.97556 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3418

NUMBER OF MISSING OBSERVATIONS = 1646

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS503

VS503												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1	
ID01		1	-----	1	-----	1	-----	1	-----	1	-----	1
	0.	1	5	1	11	1	35	1	26	1	19	96
AT		1	5.2	1	11.5	1	36.5	1	27.1	1	19.8	24.8
		1	-----	1	-----	1	-----	1	-----	1	-----	1
	1.	1	5	1	11	1	34	1	39	1	16	105
MT		1	4.8	1	10.5	1	32.4	1	37.1	1	15.2	27.1
		1	-----	1	-----	1	-----	1	-----	1	-----	1
	2.	1	2	1	4	1	9	1	7	1	6	28
JC		1	7.1	1	14.3	1	32.1	1	25.0	1	21.4	7.2
		1	-----	1	-----	1	-----	1	-----	1	-----	1
	3.	1	2	1	2	1	12	1	11	1	4	31
MA		1	6.5	1	6.5	1	38.7	1	35.5	1	12.9	8.0
		1	-----	1	-----	1	-----	1	-----	1	-----	1
	4.	1	3	1	7	1	22	1	21	1	4	57
SP		1	5.3	1	12.3	1	38.6	1	36.8	1	7.0	14.7
		1	-----	1	-----	1	-----	1	-----	1	-----	1
	5.	1	2	1	6	1	35	1	16	1	11	70
TE		1	2.9	1	8.6	1	50.0	1	22.9	1	15.7	18.1
		1	-----	1	-----	1	-----	1	-----	1	-----	1
COLUMN			19		41		147		120		60	387
TOTAL			4.9		10.6		38.0		31.0		15.5	100.0

CHI SQUARE = 15.24059 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7625

NUMBER OF MISSING OBSERVATIONS = 1645

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS504

VS504												
COUNT		I										
ROW	PCT	1STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	5	I	19	I	42	I	26	I 96
AT		I	4.2	I	5.2	I	19.8	I	43.8	I	27.1	I 24.8
		I	I	I	I	I	I	I	I	I	I	
	1.	I	2	I	3	I	12	I	49	I	39	I 105
MT		I	1.9	I	2.9	I	11.4	I	46.7	I	37.1	I 27.1
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	6	I	12	I	9	I 28
JC		I	0.0	I	3.6	I	21.4	I	42.9	I	32.1	I 7.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	1	I	0	I	6	I	18	I	6	I 31
MA		I	3.2	I	0.0	I	19.4	I	58.1	I	19.4	I 8.0
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	4	I	17	I	29	I	7	I 57
SP		I	0.0	I	7.0	I	29.8	I	50.9	I	12.3	I 14.7
		I	I	I	I	I	I	I	I	I	I	
	5.	I	1	I	2	I	19	I	32	I	16	I 70
TE		I	1.4	I	2.9	I	27.1	I	45.7	I	22.9	I 18.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		8		15		79		182		103		387
TOTAL		2.1		3.9		20.4		47.0		26.6		100.0

CHI SQUARE = 27.37439 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1251

NUMBER OF MISSING OBSERVATIONS = 1645

***** C R O S S T A B U L A T I O N O F *****
 ID01 P O P U L A T I O N B Y V S 5 0 5

VS505												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	1	I	2	I	8	I	46	I	39	96
AT		I	1.0	I	2.1	I	8.3	I	47.9	I	40.6	24.8
		I	I	I	I	I	I	I	I	I	I	
	1.	I	1	I	2	I	14	I	48	I	40	105
MT		I	1.0	I	1.9	I	13.3	I	45.7	I	38.1	27.1
		I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	5	I	13	I	9	28
JC		I	0.0	I	3.6	I	17.9	I	46.4	I	32.1	7.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	1	I	4	I	18	I	8	31
MA		I	0.0	I	3.2	I	12.9	I	58.1	I	25.8	8.0
		I	I	I	I	I	I	I	I	I	I	
	4.	I	1	I	1	I	9	I	33	I	13	57
SP		I	1.8	I	1.8	I	15.8	I	57.9	I	22.8	14.7
		I	I	I	I	I	I	I	I	I	I	
	5.	I	1	I	2	I	9	I	37	I	21	70
TE		I	1.4	I	2.9	I	12.9	I	52.9	I	30.0	18.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		4		9		49		195		130		387
TOTAL		1.0		2.3		12.7		50.4		33.6		100.0

CHI SQUARE = 10.68189 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.9541

NUMBER OF MISSING OBSERVATIONS = 1645

C.11-26

PROBLEM SOLVING GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *****
ID01 P O P U L A T I O N B Y VS506

VS506												
COUNT	I	STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW TOTAL
		NEG INFL	POS INFL	NEG INFL	POS INFL	OR UNDEC	POS INFL	POS INFL	POS INFL			
		-2.1		-1.1		0.1		1.1		2.1		
1001		1	1	1	1	1	1	1	1	1		
	0.	0	1	1	1	4	1	27	1	64	96	
AT		0.0	1	1.0	1	4.2	1	28.1	1	66.7	24.8	
		1	1	1	1	1	1	1	1	1		
	1.	3	1	2	1	4	1	36	1	60	105	
MT		2.9	1	1.9	1	3.8	1	34.3	1	57.1	27.1	
		1	1	1	1	1	1	1	1	1		
	2.	0	1	0	1	3	1	8	1	17	28	
JC		0.0	1	0.0	1	10.7	1	28.6	1	60.7	7.2	
		1	1	1	1	1	1	1	1	1		
	3.	1	1	2	1	5	1	15	1	8	31	
MA		3.2	1	6.5	1	16.1	1	48.4	1	25.8	8.0	
		1	1	1	1	1	1	1	1	1		
	4.	1	1	1	1	7	1	30	1	18	57	
SP		1.8	1	1.8	1	12.3	1	52.6	1	31.6	14.7	
		1	1	1	1	1	1	1	1	1		
	5.	0	1	3	1	16	1	36	1	15	70	
TE		0.0	1	4.3	1	22.9	1	51.4	1	21.4	18.1	
		1	1	1	1	1	1	1	1	1		
	COLUMN	5		9		39		152		182	387	
	TOTAL	1.3		2.3		10.1		39.3		47.0	100.0	

CHI SQUARE = 67.87050 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1645

PROBLEM SOLVING GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS507

VS507												
COUNT		1										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL					
		1	-2.1	-1.1	0.1	1.1	2.1					
ID01		1	1	1	1	1	1					
	0.	1	3	1	0	1	23	1	42	1	28	96
AT		1	3.1	1	0.0	1	24.0	1	43.8	1	29.2	24.8
		1	1	1	1	1	1	1	1	1	1	1
	1.	1	2	1	8	1	15	1	50	1	30	105
MT		1	1.9	1	7.6	1	14.3	1	47.6	1	28.6	27.1
		1	1	1	1	1	1	1	1	1	1	1
	2.	1	0	1	0	1	8	1	9	1	11	28
JC		1	0.0	1	0.0	1	28.6	1	32.1	1	39.3	7.2
		1	1	1	1	1	1	1	1	1	1	1
	3.	1	1	1	1	1	8	1	8	1	13	31
MA		1	3.2	1	3.2	1	25.8	1	25.8	1	41.9	8.0
		1	1	1	1	1	1	1	1	1	1	1
	4.	1	1	1	1	1	11	1	18	1	26	57
SP		1	1.8	1	1.8	1	19.3	1	31.6	1	45.6	14.7
		1	1	1	1	1	1	1	1	1	1	1
	5.	1	1	1	2	1	7	1	34	1	26	70
TE		1	1.4	1	2.9	1	10.0	1	48.6	1	37.1	18.1
		1	1	1	1	1	1	1	1	1	1	1
COLUMN		8	12	72	161	134	387					
TOTAL		2.1	3.1	18.6	41.6	34.6	100.0					

CHI SQUARE = 30.65852 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0599

NUMBER OF MISSING OBSERVATIONS = 1645

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS508

		VS508								
COUNT		I		I		I		I		
ROW	PCT	1STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG			ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL			TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I			
ID01		I	I	I	I	I	I	I		
	0.	I	1 I	3 I	11 I	34 I	47 I	I	96	
AT		I	1.0 I	3.1 I	11.5 I	35.4 I	49.0 I	I	24.9	
		-I	-I	-I	-I	-I	-I	-I		
	1.	I	1 I	5 I	11 I	36 I	51 I	I	104	
MT		I	1.0 I	4.8 I	10.6 I	34.6 I	49.0 I	I	26.0	
		-I	-I	-I	-I	-I	-I	-I		
	2.	I	0 I	1 I	2 I	14 I	11 I	I	28	
JC		I	0.0 I	3.6 I	7.1 I	50.0 I	39.3 I	I	7.3	
		-I	-I	-I	-I	-I	-I	-I		
	3.	I	0 I	3 I	3 I	8 I	17 I	I	31	
MA		I	0.0 I	9.7 I	9.7 I	25.8 I	54.8 I	I	8.0	
		-I	-I	-I	-I	-I	-I	-I		
	4.	I	0 I	2 I	8 I	20 I	27 I	I	57	
SP		I	0.0 I	3.5 I	14.0 I	35.1 I	47.4 I	I	14.8	
		-I	-I	-I	-I	-I	-I	-I		
	5.	I	0 I	1 I	9 I	24 I	36 I	I	70	
TE		I	0.0 I	1.4 I	12.9 I	34.3 I	51.4 I	I	18.1	
		-I	-I	-I	-I	-I	-I	-I		
COLUMN			2	15	44	136	189		386	
TOTAL			0.5	3.9	11.4	35.2	49.0		100.0	

CHI SQUARE = 10.50952 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.9580

NUMBER OF MISSING OBSERVATIONS = 1646

CROSSTABS PROBLEM SOLVING

C.11-29

PROBLEM SOLVING GOALS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS509

VS509												
COUNT		I										ROW TOTAL
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG			
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL		
		1	-2.1		-1.1		0.1		1.1		2.1	
1001		1	2.1	1	0	1	10	1	33	1	51	96
AT		1	2.1	1	0.0	1	10.4	1	34.4	1	53.1	24.9
		1	2.1	1	2	1	7	1	40	1	54	105
MT		1	1.9	1	1.9	1	6.7	1	38.1	1	51.4	27.2
		1	0	1	0	1	0	1	9	1	19	28
JC		1	0.0	1	0.0	1	0.0	1	32.1	1	67.9	7.3
		1	1	1	2	1	6	1	8	1	14	31
MA		1	3.2	1	6.5	1	19.4	1	25.8	1	45.2	8.0
		1	0	1	1	1	7	1	21	1	28	57
SP		1	0.0	1	1.8	1	12.3	1	36.8	1	49.1	14.8
		1	0	1	1	1	14	1	26	1	28	69
TE		1	0.0	1	1.4	1	20.3	1	37.7	1	40.6	17.9
COLUMN		5		6		44		137		194		386
TOTAL		1.3		1.6		11.4		35.5		50.3		100.0

CHI SQUARE = 26.97818 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.1359

NUMBER OF MISSING OBSERVATIONS = 1646

CROSSTABS PROBLEM SOLVING

C.11-30

PROBLEM SOLVING GOALS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS510

VS510													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW						
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL						
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	0	I	5	I	15	I	54	I	22	I	96
AT		I	0.0	I	5.2	I	15.6	I	56.3	I	22.9	I	24.8
		-I	-I	-I	-I	-I	-I						
	1.	I	3	I	2	I	16	I	54	I	30	I	105
MT		I	2.9	I	1.9	I	15.2	I	51.4	I	28.6	I	27.1
		-I	-I	-I	-I	-I	-I						
	2.	I	0	I	0	I	3	I	17	I	8	I	28
JC		I	0.0	I	0.0	I	10.7	I	60.7	I	28.6	I	7.2
		-I	-I	-I	-I	-I	-I						
	3.	I	0	I	0	I	3	I	21	I	7	I	31
MA		I	0.0	I	0.0	I	9.7	I	67.7	I	22.6	I	8.0
		-I	-I	-I	-I	-I	-I						
	4.	I	0	I	4	I	16	I	30	I	7	I	57
SP		I	0.0	I	7.0	I	28.1	I	52.6	I	12.3	I	14.7
		-I	-I	-I	-I	-I	-I						
	5.	I	0	I	1	I	15	I	43	I	11	I	70
TE		I	0.0	I	1.4	I	21.4	I	61.4	I	15.7	I	18.1
		-I	-I	-I	-I	-I	-I						
COLUMN		3		12		68		219		85		387	
TOTAL		0.8		3.1		17.6		56.6		22.0		100.0	

CHI SQUARE = 29.82281 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0728

NUMBER OF MISSING OBSERVATIONS = 1645

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS511

		VS511							
		COUNT	I		UNDEC		MIGHT BE		ROW
		ROW PCI	IDEFINITE	RATHER			DEFINITE		TOTAL
			INOT WANT	NOT BTHR			NICE WANT		
			1	-2.1	-1.1	0.1	1.1	2.1	
ID01			1	1	1	1	1	1	
	0.	1	4	1	6	1	34	1	85
AT		1	4.7	1	7.1	1	40.0	1	33.7
		-1	1	1	1	1	1	1	
	1.	1	7	1	9	1	42	1	105
MT		1	6.7	1	8.6	1	40.0	1	41.7
		-1	1	1	1	1	1	1	
	2.	1	0	1	0	1	16	1	32
JC		1	0.0	1	0.0	1	50.0	1	12.7
		-1	1	1	1	1	1	1	
	3.	1	1	1	2	1	9	1	30
MA		1	3.3	1	6.7	1	30.0	1	11.9
		-1	1	1	1	1	1	1	
COLUMN			12	17	24	101	98	252	
TOTAL			4.8	6.7	9.5	40.1	38.9	100.0	

CHI SQUARE = 19.43787 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0785

NUMBER OF MISSING OBSERVATIONS = 1780

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS512

		VS512							
		COUNT	I			I			ROW
		ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		
			INOT WANT	NOT BTHR		NICE	WANT		
			I	-2.I	-1.I	0.I	1.I	2.I	TOTAL
ID01			I	I	I	I	I	I	
	0.	I	0	I	4	I	9	I	86
AT		I	0.0	I	4.7	I	10.5	I	34.0
		-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	8	I	19	I	105
MT		I	2.9	I	7.6	I	18.1	I	41.5
		-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	4	I	3	I	32
JC		I	0.0	I	12.5	I	9.4	I	12.6
		-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	2	I	8	I	30
MA		I	0.0	I	6.7	I	26.7	I	11.9
		-I	-I	-I	-I	-I	-I	-I	
COLUMN			3	18	39	116	77	253	
TOTAL			1.2	7.1	15.4	45.8	30.4	100.0	

CHI SQUARE = 14.12283 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2929

NUMBER OF MISSING OBSERVATIONS = 1779

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS513

VS513										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL
		I	-2.1	-1.1		0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I		
	0.	I	1	I	5	I	4	I	27	I
AT		I	1.2	I	5.8	I	4.7	I	31.4	I
		I		I		I		I		I
	1.	I	6	I	3	I	17	I	30	I
MT		I	5.7	I	2.9	I	16.2	I	28.6	I
		I		I		I		I		I
	2.	I	0	I	1	I	2	I	10	I
JC		I	0.0	I	3.1	I	6.3	I	31.3	I
		I		I		I		I		I
	3.	I	0	I	2	I	1	I	10	I
MA		I	0.0	I	6.7	I	3.3	I	33.3	I
		I		I		I		I		I
COLUMN		7		11		24		77		253
TOTAL		2.8		4.3		9.5		30.4		100.0

CHI SQUARE = 17.50925 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1314

NUMBER OF MISSING OBSERVATIONS = 1779

CROSSTABS PROBLEM SOLVING
 PROBLEM SOLVING RESOURCES
 FILE NONAME (CREATION DATE = 09/13/79)

C.11-34

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS514

VS514											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE		ROW	
		INOT	WANT	NOT	BTHR	NICE		WANT		TOTAL	
		I	-2.I	-1.I		0.I		1.I	2.I		
ID01		I	I	I	I	I	I	I	I		
	0.	I	1	I	9	I	6	I	32	I	87
AT		I	1.1	I	10.3	I	6.9	I	36.8	I	34.3
		I	I	I	I	I	I	I	I	I	
	1.	I	1	I	7	I	10	I	49	I	105
MT		I	1.0	I	6.7	I	9.5	I	46.7	I	41.3
		I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	3	I	16	I	32
JC		I	0.0	I	9.4	I	9.4	I	50.0	I	12.6
		I	I	I	I	I	I	I	I	I	
	3.	I	0	I	5	I	4	I	12	I	30
MA		I	0.0	I	16.7	I	13.3	I	40.0	I	11.8
		I	I	I	I	I	I	I	I	I	
COLUMN			2	24	23	109	96	254			
TOTAL			0.8	9.4	9.1	42.9	37.8	100.0			

CHI SQUARE = 7.93649 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7901

NUMBER OF MISSING OBSERVATIONS = 1778

CROSSTABS PROBLEM SOLVING

C.11-35

PROBLEM SOLVING RESOURCES

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS515

		VS515							
		COUNT	I						
		ROW PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW	
			INOT WANT	NOT BTHR		NICE	WANT	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	0.	I	14	I	17	I	15	I	87
AT		I	16.1	I	19.5	I	17.2	I	34.3
		I	I	I	I	I	I	I	
	1.	I	19	I	19	I	18	I	105
MT		I	16.1	I	18.1	I	17.1	I	41.3
		I	I	I	I	I	I	I	
	2.	I	3	I	4	I	7	I	32
JC		I	9.4	I	12.5	I	21.9	I	12.6
		I	I	I	I	I	I	I	
	3.	I	5	I	7	I	6	I	30
MA		I	16.7	I	23.3	I	20.0	I	11.8
		I	I	I	I	I	I	I	
COLUMN			41	47	46	80	40	254	
TOTAL			16.1	18.5	18.1	31.5	15.7	100.0	

CHI SQUARE = 5.22593 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.9500

NUMBER OF MISSING OBSERVATIONS = 1778

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS516

VS516													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW			
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL			
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I				
	0.	I	1	I	10	I	7	I	42	I	26	I	86
AT		I	1.2	I	11.6	I	8.1	I	48.8	I	30.2	I	34.0
		I	I	I	I	I	I	I	I	I	I	I	
MT	1.	I	5	I	6	I	15	I	52	I	27	I	105
		I	4.8	I	5.7	I	14.3	I	49.5	I	25.7	I	41.5
JC		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	3	I	8	I	18	I	3	I	32
		I	0.0	I	9.4	I	25.0	I	56.3	I	9.4	I	12.6
		I	I	I	I	I	I	I	I	I	I	I	
MA	3.	I	1	I	5	I	8	I	13	I	3	I	30
		I	3.3	I	16.7	I	26.7	I	43.3	I	10.0	I	11.9
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			7		24		38		125		59		253
TOTAL			2.8		9.5		15.0		49.4		23.3		100.0

CHI SQUARE = 21.93607 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0382

NUMBER OF MISSING OBSERVATIONS = 1779

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS517

VS517													
COUNT		I											
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW		
		INOT	WANT	NOT	BTHR	NICE	WANT				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I	I	I			
	0.	I	0	I	4	I	5	I	28	I	49	I	86
AT		I	0.0	I	4.7	I	5.8	I	32.6	I	57.0	I	34.0
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	3	I	18	I	42	I	39	I	105
MT		I	2.9	I	2.9	I	17.1	I	40.0	I	37.1	I	41.5
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	2	I	4	I	15	I	11	I	32
JC		I	0.0	I	6.3	I	12.5	I	46.9	I	34.4	I	12.6
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	2	I	2	I	13	I	13	I	30
MA		I	0.0	I	6.7	I	6.7	I	43.3	I	43.3	I	11.9
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			3		11		29		98		112		253
TOTAL			1.2		4.3		11.5		38.7		44.3		100.0

CHI SQUARE = 18.05907 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1139

NUMBER OF MISSING OBSERVATIONS = 1779

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS518

		VS518						
COUNT	I							ROW TOTAL
		IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE		
ROW PCT		INOT WANT	NOT BTHR		NICE	WANT		
	I	-2.1	-1.1	0.1	1.1	2.1		
ID01	I	I	I	I	I	I	I	
0.	I	3	11	19	36	17	I	86
AT	I	3.5	12.8	22.1	41.9	19.8	I	34.0
	I	I	I	I	I	I	I	
1.	I	3	7	22	52	21	I	105
MT	I	2.9	6.7	21.0	49.5	20.0	I	41.5
	I	I	I	I	I	I	I	
2.	I	0	6	5	18	3	I	32
JC	I	0.0	18.8	15.6	56.3	9.4	I	12.6
	I	I	I	I	I	I	I	
3.	I	0	3	4	14	9	I	30
MA	I	0.0	10.0	13.3	46.7	30.0	I	11.9
	I	I	I	I	I	I	I	
COLUMN		6	27	50	120	50		253
TOTAL		2.4	10.7	19.8	47.4	19.8		100.0

CHI SQUARE = 11.68189 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4716

NUMBER OF MISSING OBSERVATIONS = 1779

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS519

VS519									
COUNT		I							
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE			ROW
		INOT WANT	NOT BTHR		NICE	WANT			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	0.	I	2	I	10	I	16	I	45
AT		I	2.4	I	11.9	I	18.8	I	52.9
		I		I		I		I	14.1
	1.	I	2	I	22	I	23	I	44
MT		I	1.9	I	21.0	I	21.9	I	41.9
		I		I		I		I	13.3
	2.	I	0	I	3	I	11	I	13
JC		I	0.0	I	9.4	I	34.4	I	40.6
		I		I		I		I	15.6
	3.	I	1	I	3	I	8	I	15
MA		I	3.3	I	10.0	I	26.7	I	50.0
		I		I		I		I	10.0
COLUMN			5	38	58	117	34	252	
TOTAL			2.0	15.1	23.0	46.4	13.5	100.0	

CHI SQUARE = 9.82929 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6309

NUMBER OF MISSING OBSERVATIONS = 1780

CROSSTABS PROBLEM SOLVING
PROBLEM SOLVING RESOURCES

C.11-40

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *
ID01 POPULATION BY VS520

VS520													
COUNT		I											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE				ROW		
		INOT	WANT	NOT	BTHR	NICE	WANT				TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	0.	I	6	I	8	I	11	I	27	I	33	I	85
AT		I	7.1	I	9.4	I	12.9	I	31.8	I	38.8	I	33.7
		I	I	I	I	I	I				I		
	1.	I	8	I	9	I	10	I	43	I	35	I	105
MT		I	7.6	I	8.6	I	9.5	I	41.0	I	33.3	I	41.7
		I	I	I	I	I	I				I		
	2.	I	0	I	0	I	3	I	11	I	18	I	32
JC		I	0.0	I	0.0	I	9.4	I	34.4	I	56.3	I	12.7
		I	I	I	I	I	I				I		
	3.	I	0	I	2	I	3	I	10	I	15	I	30
MA		I	0.0	I	6.7	I	10.0	I	33.3	I	50.0	I	11.9
		I	I	I	I	I	I				I		
COLUMN		14		19		27		91		101		252	
TOTAL		5.6		7.5		10.7		36.1		40.1		100.0	

CHI SQUARE = 13.44862 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3373

NUMBER OF MISSING OBSERVATIONS = 1780

CROSSTABS PROBLEM SOLVING
PROBLEM SOLVING RESOURCES

C.11-41

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
ID01 POPULATION BY VS521

VS521											
COUNT		I									
ROW	PCT	DEFINITE	RATHER	UNDEC		MIGHT BE		DEFINITE			ROW
		INOT	WANT	NOT	BTHR	NICE		WANT			TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	10	I	19	I	20	I	29	I	85
AT		I	11.8	I	22.4	I	23.5	I	34.1	I	33.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	27	I	20	I	20	I	26	I	104
MT		I	26.0	I	19.2	I	19.2	I	25.0	I	41.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	7	I	5	I	9	I	10	I	32
JC		I	21.9	I	15.6	I	28.1	I	31.3	I	12.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	9	I	4	I	11	I	3	I	30
MA		I	30.0	I	13.3	I	36.7	I	10.0	I	12.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			53		48		60		68		251
TOTAL			21.1		19.1		23.9		27.1		100.0

CHI SQUARE = 17.02556 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1486

NUMBER OF MISSING OBSERVATIONS = 1781

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS522

		VS522							
		COUNT	I						
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW		
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I		
1001		-I	-I	-I	-I	-I	-I		
	0.	I	54	I	16	I	10	I	86
AT		I	62.8	I	18.6	I	11.6	I	34.1
		-I	-I	-I	-I	-I	-I		
	1.	I	54	I	24	I	15	I	104
MT		I	51.9	I	23.1	I	14.4	I	41.3
		-I	-I	-I	-I	-I	-I		
	2.	I	19	I	8	I	2	I	32
JC		I	59.4	I	25.0	I	6.3	I	12.7
		-I	-I	-I	-I	-I	-I		
	3.	I	20	I	7	I	3	I	30
MA		I	66.7	I	23.3	I	10.0	I	11.9
		-I	-I	-I	-I	-I	-I		
COLUMN			147		55		30		11
TOTAL			58.3		21.8		11.9		4.4
									9
									252
									3.6
									100.0

CHI SQUARE = 8.67639 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7303

NUMBER OF MISSING OBSERVATIONS = 1780

***** C R O S S T A B U L A T I O N O F *****
 ID01 POPULATION BY VS523

VS523

		VS523									
	COUNT ROW PCT	I		UNDEC		MIGHT BE		DEFINITE		ROW TOTAL	
		INOT	WANT	RATHER NOT BTHR		NICE		WANT			
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	13	I	14	I	18	I	28	I	10
AT		I	15.7	I	16.9	I	21.7	I	33.7	I	12.0
		-I		-I		-I		-I		-I	
	1.	I	21	I	14	I	31	I	22	I	16
MT		I	20.2	I	13.5	I	29.8	I	21.2	I	15.4
		-I		-I		-I		-I		-I	
	2.	I	0	I	1	I	11	I	16	I	4
JC		I	0.0	I	3.1	I	34.4	I	50.0	I	12.5
		-I		-I		-I		-I		-I	
	3.	I	3	I	3	I	9	I	10	I	5
MA		I	10.0	I	10.0	I	30.0	I	33.3	I	16.7
		-I		-I		-I		-I		-I	
	COLUMN		37		32		69		76		35
	TOTAL		14.9		12.9		27.7		30.5		14.1
											249
											100.0

CHI SQUARE = 20.59259 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0567

NUMBER OF MISSING OBSERVATIONS = 1783

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS524

VS524											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW			
		INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	0.	I	2	I	12	I	13	I	42	I	85
AT		I	2.4	I	14.1	I	15.3	I	49.4	I	33.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	4	I	8	I	8	I	65	I	104
MT		I	3.8	I	7.7	I	7.7	I	62.5	I	41.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	3	I	3	I	20	I	32
JC		I	3.1	I	9.4	I	9.4	I	62.5	I	12.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	6	I	3	I	16	I	30
MA		I	3.3	I	20.0	I	10.0	I	53.3	I	12.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN		8		29		27		143		251	
TOTAL		3.2		11.6		10.8		57.0		100.0	

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS525

VS525											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			ROW	
		INOT	WANT	NOT	BTHR	NICE	WANT			TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	0	1	4	1	3	1	36	1	86
AT		I	0.0	1	4.7	1	3.5	1	41.9	1	50.0
		-I	-I	-I	-I	-I	-I	-I	-I		34.1
	1.	I	5	1	1	10	1	39	1	49	104
MT		I	4.8	1	1.0	1	9.6	1	37.5	1	47.1
		-I	-I	-I	-I	-I	-I	-I	-I		41.3
	2.	I	0	1	0	1	1	17	1	14	32
JC		I	0.0	1	0.0	1	3.1	1	53.1	1	43.8
		-I	-I	-I	-I	-I	-I	-I	-I		12.7
	3.	I	0	1	2	1	5	1	10	1	13
MA		I	0.0	1	6.7	1	16.7	1	33.3	1	43.3
		-I	-I	-I	-I	-I	-I	-I	-I		30
			5	7	19	102	119				252
	COLUMN		2.0	2.8	7.5	40.5	47.2				100.0
	TOTAL										

CHI SQUARE = 20.79721 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0534

NUMBER OF MISSING OBSERVATIONS = 1780

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS526

VS526													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	1	I	6	I	13	I	47	I	33	I	100
AT		I	1.0	I	6.0	I	13.0	I	47.0	I	33.0	I	36.6
		I	I	I	I	I	I	I	I	I	I	I	
	1.	I	5	I	14	I	14	I	50	I	35	I	118
MT		I	4.2	I	11.9	I	11.9	I	42.4	I	29.7	I	43.2
		I	I	I	I	I	I	I	I	I	I	I	
	2.	I	0	I	1	I	5	I	18	I	8	I	32
JC		I	0.0	I	3.1	I	15.6	I	56.3	I	25.0	I	11.7
		I	I	I	I	I	I	I	I	I	I	I	
	3.	I	3	I	3	I	7	I	4	I	6	I	23
MA		I	13.0	I	13.0	I	30.4	I	17.4	I	26.1	I	8.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN		9		24		39		119		82		273	
TOTAL		3.3		8.8		14.3		43.6		30.0		100.0	

CHI SQUARE = 24.02664 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0202

NUMBER OF MISSING OBSERVATIONS = 1759

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS527

VS527											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	TOTAL
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	
		I	-2.I		-1.I		0.I		1.I		2.I
ID01		I	I	I	I	I	I	I	I	I	
	0.	I	1	I	0	I	2	I	34	I	65
AT		I	1.0	I	0.0	I	2.0	I	33.3	I	63.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	0	I	2	I	2	I	50	I	64
MT		I	0.0	I	1.7	I	1.7	I	42.4	I	54.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	0	I	0	I	15	I	17
JC		I	0.0	I	0.0	I	0.0	I	46.9	I	53.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	0	I	0	I	10	I	13
MA		I	0.0	I	0.0	I	0.0	I	43.5	I	56.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			1		2		4		109		159
TOTAL			0.4		0.7		1.5		39.6		57.8
											275
											100.0

CHI SQUARE = 8.14356 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.7738

NUMBER OF MISSING OBSERVATIONS = 1757

CROSSTABS PROBLEM SOLVING

C.11-48

PROBLEM SOLVING METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS528

VS528												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL					TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	3 I	10 I	31 I	37 I	21 I	I			102	
AT		I	2.9 I	9.8 I	30.4 I	36.3 I	20.6 I	I			37.0	
		I	I	I	I	I	I	I	I	I		
	1.	I	4 I	29 I	36 I	29 I	20 I	I			118	
MT		I	3.4 I	24.6 I	30.5 I	24.6 I	16.9 I	I			42.8	
		I	I	I	I	I	I	I	I	I		
	2.	I	1 I	4 I	11 I	12 I	4 I	I			32	
JC		I	3.1 I	12.5 I	34.4 I	37.5 I	12.5 I	I			11.6	
		I	I	I	I	I	I	I	I	I		
	3.	I	1 I	6 I	8 I	7 I	2 I	I			24	
MA		I	4.2 I	25.0 I	33.3 I	29.2 I	8.3 I	I			8.7	
		I	I	I	I	I	I	I	I	I		
COLUMN			9	49	86	85	47				276	
TOTAL			3.3	17.8	31.2	30.8	17.0				100.0	

CHI SQUARE = 13.38453 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3417

NUMBER OF MISSING OBSERVATIONS = 1756

CROSSTABS PROBLEM SOLVING

C.11-49

PROBLEM SOLVING METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS529

VS529												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I	I	I		
	0.	I	14	I	23	I	15	I	35	I	14	I
AT		I	13.9	I	22.8	I	14.9	I	34.7	I	13.9	I
		I		I		I		I		I		
	1.	I	33	I	41	I	21	I	18	I	4	I
MT		I	28.2	I	35.0	I	17.9	I	15.4	I	3.4	I
		I		I		I		I		I		
	2.	I	6	I	12	I	9	I	2	I	3	I
JC		I	18.8	I	37.5	I	28.1	I	6.3	I	9.4	I
		I		I		I		I		I		
	3.	I	11	I	8	I	4	I	1	I	0	I
MA		I	45.8	I	33.3	I	16.7	I	4.2	I	0.0	I
		I		I		I		I		I		
COLUMN			64		84		49		56		21	
TOTAL			23.4		30.7		17.9		20.4		7.7	

CHI SQUARE = 43.78403 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1750

CROSSTABS PROBLEM SOLVING

C.11-50

PROBLEM SOLVING METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS530

VS530												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
ID01		I	-2.I	-1.I	0.I	1.I	2.I					
		I	I	I	I	I	I	I	I	I		
	0.	I	17	I	28	I	23	I	24	I	10	I
AT		I	16.7	I	27.5	I	22.5	I	23.5	I	9.8	I
		I	I	I	I	I	I	I	I	I	I	I
	1.	I	9	I	41	I	29	I	27	I	11	I
MT		I	7.7	I	35.0	I	24.8	I	23.1	I	9.4	I
		I	I	I	I	I	I	I	I	I	I	I
	2.	I	1	I	14	I	9	I	7	I	1	I
JC		I	3.1	I	43.8	I	28.1	I	21.9	I	3.1	I
		I	I	I	I	I	I	I	I	I	I	I
	3.	I	3	I	5	I	4	I	9	I	3	I
MA		I	12.5	I	20.8	I	16.7	I	37.5	I	12.5	I
		I	I	I	I	I	I	I	I	I	I	I
COLUMN			30		88		65		67		25	
TOTAL			10.9		32.0		23.6		24.4		9.1	
												275
												100.0

CHI SQUARE = 13.75777 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.3164

NUMBER OF MISSING OBSERVATIONS = 1757

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS531

		VS531								
		COUNT	I							
ID01	ROW PCT	I	STRONG	SOMEWHAT NO INFL			SOMEWHAT STRONG		ROW	TOTAL
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	INFL		
			-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I		
	0.	1	5	34	22	31	10			102
AT		1	4.9	33.3	21.6	30.4	9.8			37.1
		-I	I	I	I	I	I	I		
	1.	1	8	31	34	36	8			117
MT		1	6.8	26.5	29.1	30.8	6.8			42.5
		-I	I	I	I	I	I	I		
	2.	1	1	4	7	15	5			32
JC		1	3.1	12.5	21.9	46.9	15.6			11.6
		-I	I	I	I	I	I	I		
	3.	1	3	9	3	7	2			24
MA		1	12.5	37.5	12.5	29.2	8.3			8.7
		-I	I	I	I	I	I	I		
COLUMN			17	78	66	89	25			275
TOTAL			6.2	28.4	24.0	32.4	9.1			100.0

CHI SQUARE = 14.44563 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2732

NUMBER OF MISSING OBSERVATIONS = 1757

CROSSTABS PROBLEM SOLVING

C.11-52

PROBLEM SOLVING METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS532

VS532												
COUNT		I										
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	0	I	12	I	13	I	60	I	17	102
AT		I	0.0	I	11.8	I	12.7	I	58.8	I	16.7	37.1
		I	I	I	I	I	I	I	I	I	I	
	1.	I	2	I	3	I	12	I	69	I	31	117
MT		I	1.7	I	2.6	I	10.3	I	59.0	I	26.5	42.5
		I	I	I	I	I	I	I	I	I	I	
	2.	I	6	I	1	I	2	I	20	I	9	32
JC		I	0.0	I	3.1	I	6.3	I	62.5	I	28.1	11.6
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	0	I	1	I	15	I	8	24
MA		I	0.0	I	0.0	I	4.2	I	62.5	I	33.3	8.7
		I	I	I	I	I	I	I	I	I	I	
COLUMN			2		16		28		164		65	275
TOTAL			0.7		5.8		10.2		59.6		23.6	100.0

CHI SQUARE = 18.64775 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0974

NUMBER OF MISSING OBSERVATIONS = 1757

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS533

VS533											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		1NEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
ID01		I	-2.1	-1.1	0.1	1.1	2.1				
		I	I	I	I	I	I	I	I		
	0.	I	2 I	9 I	33 I	40 I	18 I			102	
AT		I	2.0 I	8.8 I	32.4 I	39.2 I	17.6 I			37.1	
		I	I	I	I	I	I	I	I		
	1.	I	3 I	18 I	26 I	53 I	17 I			117	
MT		I	2.6 I	15.4 I	22.2 I	45.3 I	14.5 I			42.5	
		I	I	I	I	I	I	I	I		
	2.	I	3 I	6 I	9 I	10 I	4 I			32	
JC		I	9.4 I	18.8 I	28.1 I	31.3 I	12.5 I			11.6	
		I	I	I	I	I	I	I	I		
	3.	I	0 I	6 I	7 I	8 I	3 I			24	
MA		I	0.0 I	25.0 I	29.2 I	33.3 I	12.5 I			8.7	
		I	I	I	I	I	I	I	I		
COLUMN			8	39	75	111	42			275	
TOTAL			2.9	14.2	27.3	40.4	15.3			100.0	

CHI SQUARE = 14.78804 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2532

NUMBER OF MISSING OBSERVATIONS = 1757

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS534

VS534											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW	TOTAL
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL		
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	0.	I	41	I	45	I	10	I	6	I	102
AT		I	40.2	I	44.1	I	9.8	I	5.9	I	37.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	44	I	53	I	10	I	9	I	117
MT		I	37.6	I	45.3	I	8.5	I	7.7	I	42.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	9	I	18	I	3	I	1	I	32
JC		I	28.1	I	56.3	I	9.4	I	3.1	I	11.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	14	I	9	I	1	I	0	I	24
MA		I	58.3	I	37.5	I	4.2	I	0.0	I	8.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			108		125		24		16		275
TOTAL			39.3		45.5		8.7		5.8		100.0

CHI SQUARE = 11.23449 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5089

NUMBER OF MISSING OBSERVATIONS = 1757

CROSSTABS PROBLEM SOLVING

C.11-55

PROBLEM SOLVING METHODS

FILE NONAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 POPULATION BY VS535

VS535												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	6.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		I
	0.	I	1	I	0	I	10	I	42	I	48	I 101
AT		I	1.0	I	0.0	I	9.9	I	41.6	I	47.5	I 36.9
		-I		-I		-I		-I		-I		-I
	1.	I	2	I	2	I	19	I	51	I	43	I 117
MT		I	1.7	I	1.7	I	16.2	I	43.6	I	36.8	I 42.7
		-I		-I		-I		-I		-I		-I
	2.	I	0	I	1	I	2	I	23	I	6	I 32
JC		I	0.0	I	3.1	I	6.3	I	71.9	I	18.8	I 11.7
		-I		-I		-I		-I		-I		-I
	3.	I	1	I	2	I	4	I	9	I	8	I 24
MA		I	4.2	I	8.3	I	16.7	I	37.5	I	33.3	I 8.8
		-I		-I		-I		-I		-I		-I
COLUMN		4		5		35		125		105		274
TOTAL		1.5		1.8		12.8		45.6		38.3		100.0

CHI SQUARE = 24.00742 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0203

NUMBER OF MISSING OBSERVATIONS = 1758

CROSSTABS PROBLEM SOLVING

C.11-56

PROBLEM SOLVING METHODS

FILE NUNAME (CREATION DATE = 09/13/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 POPULATION BY VS536

VS536												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	4	I	9	I	15	I	42	I	31	I 101
AT		I	4.0	I	8.9	I	14.9	I	41.6	I	30.7	I 36.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	3	I	10	I	17	I	63	I	24	I 117
MT		I	2.6	I	8.5	I	14.5	I	53.8	I	20.5	I 42.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	4	I	7	I	17	I	4	I 32
JC		I	0.0	I	12.5	I	21.9	I	53.1	I	12.5	I 11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	0	I	4	I	4	I	12	I	4	I 24
MA		I	0.0	I	16.7	I	16.7	I	50.0	I	16.7	I 8.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			7		27		43		134		63	274
TOTAL			2.6		9.9		15.7		48.9		23.0	100.0

CHI SQUARE = 11.48475 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4879

NUMBER OF MISSING OBSERVATIONS = 1758

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS537

VS537

COUNT		VS537										ROW TOTAL	
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG							
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL							
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1		
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I			
0.	I	27	I	37	I	25	I	8	I	4	I	101	
	I	26.7	I	36.6	I	24.8	I	7.9	I	4.0	I	36.9	
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I			
1.	I	19	I	33	I	25	I	30	I	10	I	117	
	I	16.2	I	28.2	I	21.4	I	25.6	I	8.5	I	42.7	
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I			
2.	I	4	I	14	I	4	I	6	I	4	I	32	
	I	12.5	I	43.8	I	12.5	I	18.8	I	12.5	I	11.7	
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I			
3.	I	1	I	8	I	8	I	6	I	1	I	24	
	I	4.2	I	33.3	I	33.3	I	25.0	I	4.2	I	8.8	
		I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I	I-----I			
COLUMN		51		92		62		50		19		274	
TOTAL		18.6		33.6		22.6		18.2		6.9		100.0	

CHI SQUARE = 25.92101 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0110

NUMBER OF MISSING OBSERVATIONS = 1758

***** C R O S S T A B U L A T I O N O F * * *
 1001 P O P U L A T I O N B Y V S 5 3 8

VS538												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		1	1	1	1	1	1	1	1	1	1	
	0.	I	2	I	2	I	13	I	56	I	28	I 101
AT		I	2.0	I	2.0	I	12.9	I	55.4	I	27.7	I 36.9
		-I	1	-I	1	-I	1	-I	1	-I	1	
	1.	I	4	I	10	I	21	I	63	I	19	I 117
MT		I	3.4	I	8.5	I	17.9	I	53.8	I	16.2	I 42.7
		-I	1	-I	1	-I	1	-I	1	-I	1	
	2.	I	1	I	2	I	7	I	15	I	7	I 32
JC		I	3.1	I	6.3	I	21.9	I	46.9	I	21.9	I 11.7
		-I	1	-I	1	-I	1	-I	1	-I	1	
	3.	I	0	I	2	I	7	I	13	I	2	I 24
MA		I	0.0	I	8.3	I	29.2	I	54.2	I	8.3	I 8.8
		-I	1	-I	1	-I	1	-I	1	-I	1	
COLUMN		7		16		48		147		56		274
TOTAL		2.6		5.8		17.5		53.6		20.4		100.0

CHI SQUARE = 14.62017 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2629

NUMBER OF MISSING OBSERVATIONS = 1758

***** C R O S S T A B U L A T I O N O F * * *
 ID01 POPULATION BY VS539

VS539											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		-I	-I	-I	-I	-I	-I	-I	-I		
	0.	I	6	I	13	I	14	I	44	I	101
AT		I	5.9	I	12.9	I	13.9	I	43.6	I	36.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	13	I	18	I	21	I	50	I	117
MT		I	11.1	I	15.4	I	17.9	I	42.7	I	42.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	2	I	4	I	6	I	16	I	32
JC		I	6.3	I	12.5	I	18.8	I	50.0	I	11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	1	I	1	I	6	I	11	I	24
MA		I	4.2	I	4.2	I	25.0	I	45.8	I	8.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			22		36		47		121		274
TOTAL			8.0		13.1		17.2		44.2		100.0

CHI SQUARE = 10.68681 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5559

NUMBER OF MISSING OBSERVATIONS = 1758

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS540

VS540													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	0.	I	6	I	9	I	24	I	39	I	22	I	100
AT		I	6.0	I	9.0	I	24.0	I	39.0	I	22.0	I	36.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	13	I	9	I	32	I	46	I	17	I	117
MT		I	11.1	I	7.7	I	27.4	I	39.3	I	14.5	I	42.9
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	5	I	11	I	12	I	3	I	32
JC		I	3.1	I	15.6	I	34.4	I	37.5	I	9.4	I	11.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	3	I	4	I	6	I	7	I	4	I	24
MA		I	12.5	I	16.7	I	25.0	I	29.2	I	16.7	I	8.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			23		27		73		104		46		273
TOTAL			8.4		9.9		26.7		38.1		16.8		100.0

CHI SQUARE = 10.67380 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.5571

NUMBER OF MISSING OBSERVATIONS = 1759

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS541

VS541												
COUNT		I										
ROW	PCT	ISTRONGLY		TEND TO		UNDEC		TEND TO		AGREE		ROW
		DISAGREE		DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	24	I	17	I	36	I	22	101
AT		I	2.0	I	23.8	I	16.8	I	35.6	I	21.8	24.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	1.	I	11	I	40	I	18	I	31	I	19	119
MT		I	9.2	I	33.6	I	15.1	I	26.1	I	16.0	28.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	2	I	10	I	5	I	9	I	7	33
JC		I	6.1	I	30.3	I	15.2	I	27.3	I	21.2	8.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	3.	I	6	I	11	I	4	I	6	I	3	30
MA		I	20.0	I	36.7	I	13.3	I	20.0	I	10.0	7.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	4.	I	10	I	26	I	6	I	11	I	6	59
SP		I	16.9	I	44.1	I	10.2	I	18.6	I	10.2	14.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	18	I	27	I	9	I	11	I	6	71
TE		I	25.4	I	38.0	I	12.7	I	15.5	I	8.5	17.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			49		138		59		104		63	413
TOTAL			11.9		33.4		14.3		25.2		15.3	100.0

CHI SQUARE = 46.41179 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0007

NUMBER OF MISSING OBSERVATIONS = 1619

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS542

VS542											
COUNT		1									
ROW	PCT	ISTRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	0.	I	58	I	36	I	5	I	1	I	1
AT		I	57.4	I	35.6	I	5.0	I	1.0	I	1.0
		I		I		I		I		I	
	1.	I	39	I	65	I	5	I	6	I	4
MT		I	32.8	I	54.6	I	4.2	I	5.0	I	3.4
		I		I		I		I		I	
	2.	I	14	I	14	I	4	I	1	I	1
JC		I	41.2	I	41.2	I	11.8	I	2.9	I	2.9
		I		I		I		I		I	
	3.	I	13	I	14	I	2	I	1	I	0
MA		I	43.3	I	46.7	I	6.7	I	3.3	I	0.0
		I		I		I		I		I	
	4.	I	45	I	11	I	0	I	2	I	1
SP		I	76.3	I	18.6	I	0.0	I	3.4	I	1.7
		I		I		I		I		I	
	5.	I	41	I	25	I	2	I	3	I	0
TE		I	57.7	I	35.2	I	2.8	I	4.2	I	0.0
		I		I		I		I		I	
COLUMN		210		165		18		14		7	
TOTAL		50.7		39.9		4.3		3.4		1.7	
										100.0	

CHI SQUARE = 46.87622 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 1618

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS543

VS543												
COUNT		I										
ROW	PCT	1STRONGLY DISAGREE		TEND TO DISAGREE		UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	0.	I	2	I	11	I	9	I	46	I	34	102
AT		I	2.0	I	10.8	I	8.8	I	45.1	I	33.3	24.6
		I	I	I	I	I	I	I	I	I	I	
	1.	I	3	I	8	I	13	I	67	I	28	119
MT		I	2.5	I	6.7	I	10.9	I	56.3	I	23.5	28.7
		I	I	I	I	I	I	I	I	I	I	
	2.	I	1	I	2	I	1	I	20	I	10	34
JC		I	2.9	I	5.9	I	2.9	I	58.8	I	29.4	8.2
		I	I	I	I	I	I	I	I	I	I	
	3.	I	0	I	4	I	1	I	18	I	7	30
MA		I	0.0	I	13.3	I	3.3	I	60.0	I	23.3	7.2
		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	8	I	7	I	27	I	17	59
SP		I	0.0	I	13.6	I	11.9	I	45.8	I	28.8	14.2
		I	I	I	I	I	I	I	I	I	I	
	5.	I	4	I	6	I	8	I	41	I	12	71
TE		I	5.6	I	8.5	I	11.3	I	57.7	I	16.9	17.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN			10		39		39		219		108	415
TOTAL			2.4		9.4		9.4		52.8		26.0	100.0

CHI SQUARE = 20.10292 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.4515

NUMBER OF MISSING OBSERVATIONS = 1617

***** C R O S S T A B U L A T I O N O F * * *

1001 POPULATION BY VS544

VS544											
COUNT		I				TEND TO		AGREE		ROW	
ROW	PCT	1 STRONGLY TEND TO UNDEC		TEND TO		AGREE		COMPLETE		TOTAL	
		IDISAGREE DISAGREE		AGREE							
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I
1001		I	I	I	I	I	I	I	I	I	I
AT	0.	I	21	I	43	I	8	I	22	I	8
		I	20.6	I	42.2	I	7.8	I	21.6	I	7.8
		I	I	I	I	I	I	I	I	I	I
MT	1.	I	17	I	42	I	14	I	37	I	9
		I	14.3	I	35.3	I	11.8	I	31.1	I	7.6
		I	I	I	I	I	I	I	I	I	I
JC	2.	I	4	I	14	I	4	I	9	I	3
		I	11.8	I	41.2	I	11.8	I	26.5	I	8.8
		I	I	I	I	I	I	I	I	I	I
MA	3.	I	4	I	15	I	4	I	6	I	1
		I	13.3	I	50.0	I	13.3	I	20.0	I	3.3
		I	I	I	I	I	I	I	I	I	I
SP	4.	I	7	I	26	I	7	I	15	I	4
		I	11.9	I	44.1	I	11.9	I	25.4	I	6.9
		I	I	I	I	I	I	I	I	I	I
TE	5.	I	20	I	25	I	8	I	14	I	4
		I	28.2	I	35.2	I	11.3	I	19.7	I	5.6
		I	I	I	I	I	I	I	I	I	I
COLUMN		73		165		45		103		29	
TOTAL		17.6		39.8		10.8		24.8		7.0	
										415	
										100.0	

CHI SQUARE = 15.72828 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.7333

NUMBER OF MISSING OBSERVATIONS = 1617

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS545

VS545

	COUNT	I	ROW	PCT	ISTRONGLY DISAGREE	TEND TO DISAGREE	UNDEC AGREE	TEND TO AGREE	AGREE COMPLETE	ROW TOTAL
					-2.1	-1.1	0.1	1.1	2.1	
ID01		I	I	I	I	I	I	I	I	
	0.	I	81	I	20	I	0	I	1	102
AT		I	79.4	I	19.6	I	0.0	I	1.0	24.6
		I		I		I		I		
	1.	I	71	I	42	I	3	I	0	118
MT		I	60.2	I	35.6	I	2.5	I	6.0	28.5
		I		I		I		I		
	2.	I	21	I	11	I	0	I	2	34
JC		I	61.8	I	32.4	I	0.0	I	5.9	8.2
		I		I		I		I		
	3.	I	16	I	11	I	1	I	1	30
MA		I	53.3	I	36.7	I	3.3	I	3.3	7.2
		I		I		I		I		
	4.	I	52	I	6	I	0	I	0	59
SP		I	88.1	I	10.2	I	0.0	I	0.0	14.3
		I		I		I		I		
	5.	I	53	I	17	I	0	I	1	71
TE		I	74.6	I	23.9	I	0.0	I	1.4	17.1
		I		I		I		I		
			COLUMN		294	107	4	5	4	414
			TOTAL		71.0	25.8	1.0	1.2	1.0	100.0

CHI SQUARE = 42.29964 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0025

NUMBER OF MISSING OBSERVATIONS = 1618

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS546

		VS546									
COUNT	I	STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	TOTAL
		DISAGREE	DISAGREE	DISAGREE	DISAGREE	AGREE	AGREE	COMPLETE	COMPLETE		
ROW PCT	I	-2.1	-1.1	0.1	1.1	2.1	3.1	4.1	5.1		
1001	I	I	I	I	I	I	I	I	I		
0.	I	83	I	12	I	4	I	2	I	1	I
AT	I	81.4	I	11.8	I	3.9	I	2.0	I	1.0	I
	I	I	I	I	I	I	I	I	I	I	I
1.	I	87	I	20	I	5	I	3	I	4	I
MT	I	73.1	I	16.8	I	4.2	I	2.5	I	3.4	I
	I	I	I	I	I	I	I	I	I	I	I
2.	I	30	I	2	I	1	I	0	I	1	I
JC	I	88.2	I	5.9	I	2.9	I	0.0	I	2.9	I
	I	I	I	I	I	I	I	I	I	I	I
3.	I	24	I	6	I	0	I	0	I	0	I
MA	I	80.0	I	20.0	I	0.0	I	0.0	I	0.0	I
	I	I	I	I	I	I	I	I	I	I	I
4.	I	50	I	8	I	0	I	0	I	1	I
SP	I	84.7	I	13.6	I	0.0	I	0.0	I	1.7	I
	I	I	I	I	I	I	I	I	I	I	I
5.	I	61	I	8	I	1	I	1	I	0	I
TE	I	85.9	I	11.3	I	1.4	I	1.4	I	0.0	I
	I	I	I	I	I	I	I	I	I	I	I
COLUMN		335		56		11		6		7	
TOTAL		80.7		13.5		2.7		1.4		1.7	
											415
											100.0

CHI SQUARE = 17.01418 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.6521

NUMBER OF MISSING OBSERVATIONS = 1617

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS547

VS547										
COUNT		I		I		I		I		
ROW	PCT	1STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW
		DISAGREE DISAGREE				AGREE		COMPLETE		TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
ID01		I	I	I	I	I	I	I	I	I
	0.	I	20	I	44	I	11	I	19	I
AT		I	19.6	I	43.1	I	10.8	I	18.6	I
		I	I	I	I	I	I	I	I	I
	1.	I	12	I	35	I	27	I	31	I
MT		I	10.1	I	29.4	I	22.7	I	26.1	I
		I	I	I	I	I	I	I	I	I
	2.	I	7	I	10	I	6	I	6	I
JC		I	20.6	I	29.4	I	17.6	I	17.6	I
		I	I	I	I	I	I	I	I	I
	3.	I	4	I	10	I	7	I	8	I
MA		I	13.3	I	33.3	I	23.3	I	26.7	I
		I	I	I	I	I	I	I	I	I
	4.	I	11	I	14	I	7	I	17	I
SP		I	18.6	I	23.7	I	11.9	I	28.8	I
		I	I	I	I	I	I	I	I	I
	5.	I	12	I	21	I	3	I	19	I
TE		I	16.9	I	29.6	I	4.2	I	26.8	I
		I	I	I	I	I	I	I	I	I
COLUMN		66		134		61		100		54
TOTAL		15.9		32.3		14.7		24.1		13.0
										100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS548

VS548											
COUNT		I									
ROW	PCT	STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	0.	I	4	I	7	I	18	I	52	I	103
AT		I	3.9	I	6.8	I	17.5	I	50.5	I	24.8
		I	I	I	I	I	I	I	I	I	I
	1.	I	8	I	21	I	31	I	47	I	119
MT		I	6.7	I	17.6	I	26.1	I	39.5	I	28.6
		I	I	I	I	I	I	I	I	I	I
	2.	I	0	I	4	I	7	I	18	I	34
JC		I	0.0	I	11.8	I	20.6	I	52.9	I	8.2
		I	I	I	I	I	I	I	I	I	I
	3.	I	1	I	5	I	6	I	15	I	30
MA		I	3.3	I	16.7	I	20.0	I	50.0	I	7.2
		I	I	I	I	I	I	I	I	I	I
	4.	I	5	I	6	I	16	I	25	I	59
SP		I	8.5	I	10.2	I	27.1	I	42.4	I	14.2
		I	I	I	I	I	I	I	I	I	I
	5.	I	3	I	10	I	20	I	26	I	71
TE		I	4.2	I	14.1	I	28.2	I	36.6	I	17.1
		I	I	I	I	I	I	I	I	I	I
COLUMN		21		53		98		183		416	
TOTAL		5.0		12.7		23.6		44.0		100.0	

CHI SQUARE = 22.54024 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.3119

NUMBER OF MISSING OBSERVATIONS = 1616

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS549

VS549												
COUNT		I										
ROW	PCT	ISTRONGLY TEND TO		UNDEC	TEND TO		AGREE		ROW			
		IDISAGREE DISAGREE			AGREE		COMPLETE		TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I				
	0.	I	68	I	22	I	6	I	4	I	102	
AT		I	66.7	I	21.6	I	5.9	I	3.9	I	24.6	
		I	I	I	I	I	I	I	I	I		
	1.	I	67	I	35	I	8	I	7	I	119	
MT		I	56.3	I	29.4	I	6.7	I	5.9	I	28.7	
		I	I	I	I	I	I	I	I	I		
	2.	I	25	I	6	I	1	I	1	I	34	
JC		I	73.5	I	17.6	I	2.9	I	2.9	I	8.2	
		I	I	I	I	I	I	I	I	I		
	3.	I	20	I	9	I	0	I	1	I	30	
MA		I	66.7	I	30.0	I	0.0	I	3.3	I	7.2	
		I	I	I	I	I	I	I	I	I		
	4.	I	54	I	5	I	0	I	0	I	59	
SP		I	91.5	I	8.5	I	0.0	I	0.0	I	14.2	
		I	I	I	I	I	I	I	I	I		
	5.	I	59	I	8	I	1	I	2	I	71	
TE		I	83.1	I	11.3	I	1.4	I	2.8	I	17.1	
		I	I	I	I	I	I	I	I	I		
COLUMN		293		85		16		15		6		415
TOTAL		70.6		20.5		3.9		3.6		1.4		100.0

***** CROSSTABULATION OF *****
 ID01 POPULATION BY VS550

VS550													
COUNT		I											
ROW	PCT	1	STRONGLY TEND TO		UNDEC		TEND TO		AGREE		COMPLETE	ROW TOTAL	
		1	DISAGREE		DISAGREE		AGREE		AGREE		COMPLETE		
		1	-2.1	-1.1	0.1	1.1	2.1						
ID01		1	1	1	1	1	1	1	1	1	1		
	0.	1	1	10	1	15	1	49	1	28	1	103	
AT		1	1.0	1	9.7	1	14.6	1	47.6	1	27.2	1	24.8
	1.	1	1	1	1	1	1	1	1	1	1	1	
MT		1	2	1	7	1	27	1	54	1	29	1	119
	1.	1	1.7	1	5.9	1	22.7	1	45.4	1	24.4	1	28.6
JC		1	0	1	1	3	1	19	1	11	1	34	
	2.	1	0.0	1	2.9	1	8.8	1	55.9	1	32.4	1	8.2
MA		1	0	1	2	1	5	1	14	1	9	1	30
	3.	1	0.0	1	6.7	1	16.7	1	46.7	1	30.0	1	7.2
SP		1	1	1	0	1	4	1	29	1	25	1	59
	4.	1	1.7	1	0.0	1	6.8	1	49.2	1	42.4	1	14.2
TE		1	1	1	1	1	5	1	32	1	32	1	71
	5.	1	1.4	1	1.4	1	7.0	1	45.1	1	45.1	1	17.1
COLUMN TOTAL		5	21	59	197	134	416						
TOTAL		1.2	5.0	14.2	47.4	32.2	100.0						

CHI SQUARE = 32.21600 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0411

NUMBER OF MISSING OBSERVATIONS = 1616

CROSSTABS LAY AND GENERIC ITEMS

C.12-1

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG661

VG661											
COUNT		I	I SHOULD		ALMOST	UNDEC	ONLY	VERY	ROW		
ROW	PCT	I	NOT ALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL	
		I	-2.1		-1.1		0.1		1.1	2.1	
ID01		I	I	I	I	I	I	I	I	I	
	4.	I	12	I	14	I	14	I	175	I 87 I 302	
SP		I	4.0	I	4.6	I	4.6	I	57.9	I 28.8 I 21.2	
		I	I	I	I	I	I	I	I	I	
	5.	I	5	I	10	I	18	I	136	I 158 I 327	
TE		I	1.5	I	3.1	I	5.5	I	41.6	I 48.3 I 23.0	
		I	I	I	I	I	I	I	I	I	
	6.	I	51	I	97	I	111	I	201	I 61 I 521	
PR		I	9.8	I	18.6	I	21.3	I	38.6	I 11.7 I 36.6	
		I	I	I	I	I	I	I	I	I	
	7.	I	25	I	42	I	30	I	66	I 16 I 179	
SB		I	14.0	I	23.5	I	16.8	I	36.9	I 8.9 I 12.6	
		I	I	I	I	I	I	I	I	I	
	8.	I	28	I	39	I	10	I	15	I 3 I 95	
PT		I	29.5	I	41.1	I	10.5	I	15.8	I 3.2 I 6.7	
		I	I	I	I	I	I	I	I	I	
COLUMN			121		202		183		593	325 1424	
TOTAL			8.5		14.2		12.9		41.6	22.8 100.0	

CHI SQUARE = 451.91553 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1414

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG662

VG662													
ID01	COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW					
	ROW	PCT	INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA	TOTAL				
			I	-2.1	-1.1	0.1	1.1	2.1					
SP	4.	I	12	I	19	I	13	I	76	I	182	I	302
		I	4.0	I	6.3	I	4.3	I	25.2	I	60.3	I	21.2
		-I		-I		-I		-I		-I		-I	
TE	5.	I	15	I	25	I	18	I	86	I	184	I	328
		I	4.6	I	7.6	I	5.5	I	26.2	I	56.1	I	23.0
		-I		-I		-I		-I		-I		-I	
PR	6.	I	56	I	83	I	94	I	194	I	95	I	522
		I	10.7	I	15.9	I	18.0	I	37.2	I	18.2	I	36.6
		-I		-I		-I		-I		-I		-I	
SB	7.	I	23	I	35	I	28	I	60	I	33	I	179
		I	12.8	I	19.6	I	15.6	I	33.5	I	18.4	I	12.6
		-I		-I		-I		-I		-I		-I	
PT	8.	I	13	I	20	I	21	I	30	I	10	I	94
		I	13.8	I	21.3	I	22.3	I	31.9	I	10.6	I	6.6
		-I		-I		-I		-I		-I		-I	
COLUMN			119		182		174		446		504		1425
TOTAL			8.4		12.8		12.2		31.3		35.4		100.0

CHI SQUARE = 287.29663 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1413

CROSSTABS LAY AND GENERIC ITEMS

C.12-3

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG663

VG663

	COUNT	I									ROW
			SHOULD	ALMOST	UNDEC	ONLY	VERY				
ROW	PCT	I	NOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA			TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	4.	I	20	I 32	I 24	I 183	I 43	I		I	302
SP		I	6.6	I 10.6	I 7.9	I 60.6	I 14.2	I		I	21.2
		-I	I	I	I	I	I	I		I	
	5.	I	10	I 16	I 29	I 178	I 94	I		I	327
TE		I	3.1	I 4.9	I 8.9	I 54.4	I 28.7	I		I	23.0
		-I	I	I	I	I	I	I		I	
	6.	I	103	I 120	I 112	I 143	I 43	I		I	521
PR		I	19.8	I 23.0	I 21.5	I 27.4	I 8.3	I		I	36.6
		-I	I	I	I	I	I	I		I	
	7.	I	42	I 52	I 37	I 41	I 7	I		I	179
SB		I	23.5	I 29.1	I 20.7	I 22.9	I 3.9	I		I	12.6
		-I	I	I	I	I	I	I		I	
	8.	I	52	I 18	I 14	I 8	I 3	I		I	95
PT		I	54.7	I 18.9	I 14.7	I 8.4	I 3.2	I		I	6.7
		-I	I	I	I	I	I	I		I	
COLUMN			227	238	216	553	190				1424
TOTAL			15.9	16.7	15.2	38.8	13.3				100.0

CHI SQUARE = 447.55103 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1414

CROSSTABS LAY AND GENERIC ITEMS

C.12-4

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG664

		VG664							
		COUNT	I						ROW
		ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY		TOTAL
			INOTALLOW	NEVER AP		SPEC CIR	APPROPIA		
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	4.		I	1	4	5	29	263	302
SP			I	0.3	1.3	1.7	9.6	87.1	21.1
			-I	I	I	I	I	I	
	5.		I	0	2	11	32	283	328
TE			I	0.0	0.6	3.4	9.8	86.3	23.0
			-I	I	I	I	I	I	
	6.		I	11	16	28	239	230	524
PR			I	2.1	3.1	5.3	45.6	43.9	36.7
			-I	I	I	I	I	I	
	7.		I	7	5	7	90	71	180
SB			I	3.9	2.8	3.9	50.0	39.4	12.6
			-I	I	I	I	I	I	
	8.		I	1	2	9	47	36	95
PT			I	1.1	2.1	9.5	49.5	37.9	6.6
			-I	I	I	I	I	I	
COLUMN			20	29	60	437	883	1429	
TOTAL			1.4	2.0	4.2	30.6	61.8	100.0	

CHI SQUARE = 312.88672 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1409

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG665

VG665												
COUNT	I	I SHOULD		ALMOST		UNDEC		ONLY		VERY		ROW
		INOTALLOW	NEVER	AP		SPEC	CIR	APPROPIA	TOTAL			
ROW PCT	I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
ID01	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
4.	I	4	I	6	I	8	I	106	I	178	I	302
SP	I	1.3	I	2.0	I	2.6	I	35.1	I	58.9	I	21.2
	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
5.	I	5	I	19	I	13	I	84	I	206	I	327
TE	I	1.5	I	5.8	I	4.0	I	25.7	I	63.0	I	23.0
	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
6.	I	53	I	83	I	99	I	218	I	70	I	523
PR	I	10.1	I	15.9	I	18.9	I	41.7	I	13.4	I	36.7
	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
7.	I	28	I	37	I	34	I	58	I	21	I	178
SB	I	15.7	I	20.8	I	19.1	I	32.6	I	11.8	I	12.5
	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
8.	I	22	I	22	I	27	I	20	I	3	I	94
PT	I	23.4	I	23.4	I	28.7	I	21.3	I	3.2	I	6.6
	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----		
COLUMN		112		167		181		486		478		1424
TOTAL		7.9		11.7		12.7		34.1		33.6		100.0

CHI SQUARE = 505.96339 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1414

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG666

VG666															
COUNT	I	ROW	PCT	I SHOULD		ALMOST		UNDEC	ONLY		VERY	ROW			
				INOTALLOW	NEVER	AP	SPEC		CIR	APPROPIA			TOTAL		
				I	-2.I	I	-1.I		I	0.I	I	1.I	I	2.I	
ID01				I	I	I	I	I	I	I	I	I	I	I	
	4.	I		1	I	4	I	9	I	81	I	207	I		302
SP		I		0.3	I	1.3	I	3.0	I	26.8	I	68.5	I		48.0
		I		I	I	I	I	I	I	I	I	I	I		
	5.	I		4	I	1	I	10	I	71	I	241	I		327
TE		I		1.2	I	0.3	I	3.1	I	21.7	I	73.7	I		52.0
		I		I	I	I	I	I	I	I	I	I	I		
	COLUMN			5		5		19		152		448			629
	TOTAL			0.8		0.8		3.0		24.2		71.2			100.0

CHI SQUARE = 5.90657 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.2062

NUMBER OF MISSING OBSERVATIONS = 2209

CROSSTABS LAY AND GENERIC ITEMS

C.12-7

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG667

VG667											
COUNT	ROW PCT	I SHOULD		ALMOST NEVER AP		UNDEC		ONLY SPEC CIR APPROPRIA		ROW TOTAL	
		I NOT ALLOW									
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	4.	I	11	I	25	I	22	I	59	I	185
SP		I	3.6	I	8.3	I	7.3	I	19.5	I	61.3
		I		I		I		I		I	
	5.	I	18	I	54	I	27	I	70	I	159
TE		I	5.5	I	16.5	I	8.2	I	21.3	I	48.5
		I		I		I		I		I	
COLUMN TOTAL			29		79		49		129		344
			4.6		12.5		7.8		20.5		54.6
											100.0

CHI SQUARE = 14.70054 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0054

NUMBER OF MISSING OBSERVATIONS = 2208

CROSSTABS LAY AND GENERIC ITEMS

C.12-8

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG668

VG668									
COUNT	I	ROW	PCT						ROW
				ISHOULD	ALMOST	UNDEC	ONLY	VERY	
				INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA
				I	-2.I	-1.I	0.I	1.I	2.I
ID01				I	I	I	I	I	I
SP	4.	I	38	I	56	I	37	I	85
		I	12.6	I	18.5	I	12.3	I	28.1
TE	5.	I	44	I	58	I	29	I	98
		I	13.5	I	17.7	I	8.9	I	30.0
				-I	-I	-I	-I	-I	-I
COLUMN				82	114	66	183	184	629
TOTAL				13.0	18.1	10.5	29.1	29.3	100.0

CHI SQUARE = 2.15968 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.7064

NUMBER OF MISSING OBSERVATIONS = 2209

CROSSTABS LAY AND GENERIC ITEMS

C.12-9

FILE MONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

***** BY VG669 *****

VG669														
ID01	SP	TE	COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL			
			ROW	PCT	INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA				
			I	-2.I	-1.I	0.I	1.I	2.I						
			I	I	I	I	I	I	I	I		I		
	4.		I	9	I	17	I	44	I	85	I	146	I	301
			I	3.0	I	5.6	I	14.6	I	28.2	I	48.5	I	48.0
			-I	I	I	I	I	I	I	I	I	I	I	I
	5.		I	6	I	17	I	27	I	94	I	182	I	326
			I	1.8	I	5.2	I	8.3	I	28.8	I	55.8	I	52.0
			-I	I	I	I	I	I	I	I	I	I	I	I
			COLUMN		15	34	71	179	328			627		
			TOTAL		2.4	5.4	11.3	28.5	52.3			100.0		

CHI SQUARE = 8.09021 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0883

NUMBER OF MISSING OBSERVATIONS = 2211

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG670

		VG670							
		COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW
		ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	I
	4.		I	5	I 19	I 18	I 146	I 113	I 301
SP			I	1.7	I 6.3	I 6.0	I 48.5	I 37.5	I 47.9
			-I	I	I	I	I	I	I
	5.		I	6	I 17	I 28	I 134	I 142	I 327
TE			I	1.8	I 5.2	I 8.6	I 41.0	I 43.4	I 52.1
			-I	I	I	I	I	I	I
COLUMN				11	36	46	280	255	628
TOTAL				1.8	5.7	7.3	44.6	40.6	100.0

CHI SQUARE = 5.12059 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.2751

NUMBER OF MISSING OBSERVATIONS = 2210

CROSSTABS LAY AND GENERIC ITEMS

C.12-11

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG671

VG671												
COUNT	I	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW					
ROW PCT	I	INOTALLOW	NEVER AP		SPEC CIR	APPROPIA	TOTAL					
	I	-2.1	-1.1	0.1	1.1	2.1						
ID01	I	I	I	I	I	I	I					
4.	I	3	I	5	I	9	I	114	I	170	I	301
SP	I	1.0	I	1.7	I	3.0	I	37.9	I	56.5	I	48.0
	I	I	I	I	I	I	I					
5.	I	2	I	7	I	15	I	104	I	198	I	326
TE	I	0.6	I	2.1	I	4.6	I	31.9	I	60.7	I	52.0
	I	I	I	I	I	I	I					
COLUMN		5		12		24		218		368		627
TOTAL		0.8		1.9		3.8		34.8		58.7		100.0

CHI SQUARE = 3.63144 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.4582

NUMBER OF MISSING OBSERVATIONS = 2211

CROSSTABS LAY AND GENERIC ITEMS

C.12-12

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 BY VG672

		VG672							
COUNT	ROW PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY	ROW	TOTAL	
		INOTALLOW	NEVER AP		SPEC CIR	APPROPIA			
		1	-2.1	-1.1	0.1	1.1	2.1		
ID01		1	1	1	1	1	1		
	4.	1	2	1	9	76	208	297	
SP		1	0.7	1	3.0	25.6	70.0	47.7	
		1	1	1	1	1	1		
	5.	1	0	1	12	98	215	325	
TE		1	0.0	1	3.7	30.2	66.2	52.3	
		1	1	1	1	1	1		
COLUMN		2	2	21	174	423	622		
TOTAL		0.3	0.3	3.4	28.0	68.0	100.0		

CHI SQUARE = 6.07787 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1934

NUMBER OF MISSING OBSERVATIONS = 2216

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *****
 ID01 BY VG673

VG673											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	4.	I	33	I	54	I	24	I	27	I	152
SP		I	21.7	I	35.5	I	15.8	I	17.8	I	47.5
		I	I	I	I	I	I	I	I	I	
	5.	I	46	I	63	I	25	I	21	I	168
TE		I	27.4	I	37.5	I	14.9	I	12.5	I	52.5
		I	I	I	I	I	I	I	I	I	
COLUMN			79		117		49		48		320
TOTAL			24.7		36.6		15.3		15.0		100.0

CHI SQUARE = 2.84611 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.5839

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG674

VG674												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	-	I	-	I	-	I	-	I		
	4.	I	1	I	13	I	23	I	61	I	150	
		I	0.7	I	8.7	I	15.3	I	40.7	I	47.2	
SP		I	-	I	-	I	-	I	-	I		
	5.	I	8	I	26	I	31	I	78	I	168	
		I	4.8	I	15.5	I	18.5	I	46.4	I	52.8	
TE		I	-	I	-	I	-	I	-	I		
	COLUMN		9		39		54		139		318	
	TOTAL		2.8		12.3		17.0		43.7		100.0	

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG675

VG675

COUNT		1											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.I		-1.I		0.I		1.I		2.I		
ID01		I	I	I	I	I	I	I	I	I	I		
	4.	I	6	I	9	I	30	I	75	I	32	I 152	
SP		I	3.9	I	5.9	I	19.7	I	49.3	I	21.1	I 47.5	
		-I	I	I	I	I	I	I	I	I	I		
	5.	I	4	I	12	I	30	I	84	I	38	I 168	
TE		I	2.4	I	7.1	I	17.9	I	50.0	I	22.6	I 52.5	
		-I	I	I	I	I	I	I	I	I	I		
	COLUMN		10		21		60		159		70	320	
	TOTAL		3.1		6.6		18.8		49.7		21.9	100.0	

CHI SQUARE = 1.05493 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.9014

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG676

VG676											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG	ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	
	4.	I	2	I	5	I	27	I	72	I	46
SP		I	1.3	I	3.3	I	17.8	I	47.4	I	30.3
		-I	I	I	I	I	I	I	I	I	
	5.	I	4	I	22	I	42	I	82	I	18
TE		I	2.4	I	13.1	I	25.0	I	48.8	I	10.7
		-I	I	I	I	I	I	I	I	I	
COLUMN			6		27		69		154		64
TOTAL			1.9		8.4		21.6		48.1		20.0
											100.0

CHI SQUARE = 26.79756 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG677

VG677

	COUNT	I	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
	ROW	PCT	INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
			I	-2.1		-1.1		0.1		1.1		2.1	
1001			I		I		I		I		I		
	4.		I	9	I	30	I	42	I	50	I	21	I 152
SP			I	5.9	I	19.7	I	27.6	I	32.9	I	13.8	I 47.5
			I		I		I		I		I		
	5.		I	13	I	51	I	35	I	54	I	15	I 168
TE			I	7.7	I	30.4	I	20.8	I	32.1	I	8.9	I 52.5
			I		I		I		I		I		
	COLUMN			22		81		77		104		36	320
	TOTAL			6.9		25.3		24.1		32.5		11.3	100.0

CHI SQUARE = 7.17987 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1267

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG678

VG678											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I		
	4.	I	14	I	38	I	42	I	36	I	152
SP		I	9.2	I	25.0	I	27.6	I	23.7	I	47.5
		I	I	I	I	I	I	I	I	I	
	5.	I	13	I	36	I	39	I	50	I	168
TE		I	7.7	I	21.4	I	23.2	I	35.7	I	52.5
		I	I	I	I	I	I	I	I	I	
COLUMN			27	74	81	96	42	320			
TOTAL			8.4	23.1	25.3	30.0	13.1	100.0			

CHI SQUARE = 5.51121 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.2387

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG679

VG679											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I		I		I		I		I	
	4.	I	33	I	54	I	34	I	23	I	152
	SP	I	21.7	I	35.5	I	22.4	I	15.1	I	47.5
		I		I		I		I		I	
TE	5.	I	31	I	55	I	49	I	27	I	168
		I	18.5	I	32.7	I	29.2	I	16.1	I	52.5
		I		I		I		I		I	
COLUMN		64		109		83		50		320	
TOTAL		20.0		34.1		25.9		15.6		100.0	

CHI SQUARE = 2.59471 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.6278

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG680

VG680												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	-----	I	-----	I	-----	I	-----	I	-----	
	4.	I	5	I	10	I	36	I	63	I	38	I 152
SP		I	3.3	I	6.6	I	23.7	I	41.4	I	25.0	I 47.5
		I	-----	I	-----	I	-----	I	-----	I	-----	
	5.	I	2	I	12	I	41	I	79	I	34	I 168
TE		I	1.2	I	7.1	I	24.4	I	47.0	I	20.2	I 52.5
		I	-----	I	-----	I	-----	I	-----	I	-----	
COLUMN		7		22		77		142		72		320
TOTAL		2.2		6.9		24.1		44.4		22.5		100.0

CHI SQUARE = 3.02480 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.5537

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG681

VG681

		COUNT											
ROW PCT		ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I			
	4.	I	1	I	6	I	13	I	62	I	152		
SP		I	0.7	I	3.9	I	8.6	I	40.8	I	47.5		
		I	I	I	I	I	I	I	I	I			
	5.	I	1	I	7	I	14	I	80	I	168		
TE		I	0.6	I	4.2	I	8.3	I	47.6	I	52.5		
		I	I	I	I	I	I	I	I	I			
COLUMN			2		13		27		142		320		
TOTAL			0.6		4.1		8.4		44.4		100.0		

CHI SQUARE = 1.71759 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.7875

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG682

VG682									
COUNT		I							
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW
		INEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL
		I	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I			
	4.	I	1	I	2	I	65	I	84
SP		I	0.7	I	1.3	I	42.8	I	55.3
		-I	I	I	I	I			
	5.	I	4	I	7	I	78	I	79
TE		I	2.4	I	4.2	I	46.4	I	47.0
		-I	I	I	I	I			
COLUMN			5		9	143	163	320	
TOTAL			1.6		2.8	44.7	50.9	100.0	

CHI SQUARE = 5.12578 WITH 3 DEGREES OF FREEDOM SIGNIFICANCE = 0.1628

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG683

VG683										
COUNT		I								
ROW	PCT	ISOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW				
		INEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL				
		I	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I				
	4.	I	0	I	8	I	67	I	77	I
SP		I	0.0	I	5.3	I	44.1	I	50.7	I
		I	I	I	I	I	I	I	I	I
	5.	I	1	I	7	I	66	I	94	I
TE		I	0.6	I	4.2	I	39.3	I	56.0	I
		I	I	I	I	I	I	I	I	I
COLUMN		1		15		133		171		320
TOTAL		0.3		4.7		41.6		53.4		100.0

CHI SQUARE = 1.96916 WITH 3 DEGREES OF FREEDOM SIGNIFICANCE = 0.5788

NUMBER OF MISSING OBSERVATIONS = 2518

CROSSTABS LAY AND GENERIC ITEMS

C.12-24

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG684

VG684											
COUNT	I	STRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	ROW
ROW PCT	I	-2.I		-1.I		0.I		1.I		2.I	TOTAL
ID01	-----I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	
4.	I	2	I	15	I	36	I	69	I	29	I 151
SP	I	1.3	I	9.9	I	23.8	I	45.7	I	19.2	I 47.3
	-I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	
5.	I	5	I	31	I	39	I	67	I	26	I 168
TE	I	3.0	I	18.5	I	23.2	I	39.9	I	15.5	I 52.7
	-I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	I-----	
COLUMN		7		46		75		136		55	319
TOTAL		2.2		14.4		23.5		42.6		17.2	100.0

CHI SQUARE = 6.27585 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1795

NUMBER OF MISSING OBSERVATIONS = 2519

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG685

VG685												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	I	I	I	I	I	I	I	I		
	4.	I	1	I	17	I	31	I	61	I	151	
SP		I	0.7	I	11.3	I	20.5	I	40.4	I	47.3	
		I	I	I	I	I	I	I	I	I		
	5.	I	3	I	15	I	43	I	75	I	168	
TE		I	1.8	I	8.9	I	25.6	I	44.6	I	52.7	
		I	I	I	I	I	I	I	I	I		
COLUMN			4		32		74		136		319	
TOTAL			1.3		10.0		23.2		42.6		100.0	

CHI SQUARE = 4.72918 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.3162

NUMBER OF MISSING OBSERVATIONS = 2519

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG686

VG686											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		I		I		I		I		I	
	4.	I	4	I	13	I	28	I	62	I	152
	SP	I	2.6	I	8.6	I	18.4	I	40.8	I	47.5
		-I		-I		-I		-I		-I	
TE	5.	I	2	I	17	I	27	I	84	I	168
		I	1.2	I	10.1	I	16.1	I	50.0	I	52.5
		-I		-I		-I		-I		-I	
COLUMN			6		30		55		146		320
TOTAL			1.9		9.4		17.2		45.6		100.0

CHI SQUARE = 4.33445 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.3626

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG687

VG687											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I		I		I		I		I	
	4.	I	6	I	16	I	27	I	82	I	152
		I	3.9	I	10.5	I	17.8	I	53.9	I	47.5
SP		-I		I		I		I		I	
	5.	I	3	I	29	I	45	I	76	I	168
		I	1.8	I	17.3	I	26.8	I	45.2	I	52.5
TE		-I		I		I		I		I	
	COLUMN		9		45		72		158		320
	TOTAL		2.8		14.1		22.5		49.4		100.0

CHI SQUARE = 9.70768 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0457

NUMBER OF MISSING OBSERVATIONS = 2518

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG688

VG688											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
ID01		I	I	I	I	I	I	I	I	I	I
	4.	I	19	I	25	I	26	I	43	I	38
	SP	I	12.6	I	16.6	I	17.2	I	28.5	I	25.2
		-I	I	I	I	I	I	I	I	I	I
TE	5.	I	25	I	24	I	27	I	46	I	46
	I	14.9	I	14.3	I	16.1	I	27.4	I	27.4	I
	-I	I	I	I	I	I	I	I	I	I	I
COLUMN			44		49		53		89		84
TOTAL			13.8		15.4		16.6		27.9		26.3
											319
											100.0

CHI SQUARE = 0.81685 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.9362

NUMBER OF MISSING OBSERVATIONS = 2519

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG689

VG689											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG				ROW	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I				
	4.	I	32	I	57	I	17	I	31	I	149
SP		I	21.5	I	38.3	I	11.4	I	20.8	I	48.2
		-I	I	I	I	I	I				
	5.	I	49	I	60	I	22	I	22	I	160
TE		I	30.6	I	37.5	I	13.8	I	13.8	I	51.8
		-I	I	I	I	I	I				
COLUMN			81		117		39		53		309
TOTAL			26.2		37.9		12.6		17.2		100.0

CHI SQUARE = 6.74690 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1499

NUMBER OF MISSING OBSERVATIONS = 2529

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG690

VG690												
COUNT		I										
ROW	PCT	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I		I		I		I		I		I
	4.	I	3	I	10	I	16	I	69	I	52	I 150
		I	2.0	I	6.7	I	10.7	I	46.0	I	34.7	I 48.4
SP		-I		-I		-I		-I		-I		-I
	5.	I	12	I	30	I	18	I	67	I	33	I 160
		I	7.5	I	18.8	I	11.3	I	41.9	I	20.6	I 51.6
TE		-I		-I		-I		-I		-I		-I
	COLUMN		15		40		34		136		85	310
	TOTAL		4.8		12.9		11.0		43.9		27.4	100.0

CHI SQUARE = 19.49178 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 2528

CROSSTABS LAY AND GENERIC ITEMS

C.12-31

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG691

VG691											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1
1001		I	I	I	I	I	I	I	I	I	
	4.	I	2	I	11	I	20	I	80	I	150
SP		I	1.3	I	7.3	I	13.3	I	53.3	I	48.4
		I	I	I	I	I	I	I	I	I	
	5.	I	3	I	19	I	29	I	77	I	160
TE		I	1.9	I	11.9	I	18.1	I	48.1	I	51.6
		I	I	I	I	I	I	I	I	I	
COLUMN			5		30		49		157		310
TOTAL			1.6		9.7		15.8		50.6		100.0

CHI SQUARE = 4.08771 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.3943

NUMBER OF MISSING OBSERVATIONS = 2528

CROSSTABS LAY AND GENERIC ITEMS

C.12-32

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG692

		VG692								
		COUNT	I						ROW	
		PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG		TOTAL	
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL			
			I	-2.I	-1.I	0.I	1.I	2.I		
ID01			I	I	I	I	I	I		
	4.		I	7 I	8 I	26 I	67 I	42 I		150
SP			I	4.7 I	5.3 I	17.3 I	44.7 I	28.0 I		48.4
			-I	I	I	I	I	I		
	5.		I	8 I	19 I	30 I	72 I	31 I		160
TE			I	5.0 I	11.9 I	18.8 I	45.0 I	19.4 I		51.6
			-I	I	I	I	I	I		
COLUMN				15	27	56	139	73		310
TOTAL				4.8	8.7	18.1	44.8	23.5		100.0

CHI SQUARE = 6.35528 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1741

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *****
 ID01 BY VG693

VG693													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW	TOTAL	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I	I	I
	4.	I	5	I	44	I	33	I	49	I	19	I	150
		I	3.3	I	29.3	I	22.0	I	32.7	I	12.7	I	48.4
SP		I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	9	I	38	I	38	I	54	I	21	I	160
		I	5.6	I	23.8	I	23.8	I	33.8	I	13.1	I	51.6
TE		I	I	I	I	I	I	I	I	I	I	I	I
			14		82		71		103		40		310
	TOTAL		4.5		26.5		22.9		33.2		12.9		100.0

CHI SQUARE = 1.95616 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.7438

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG694

VG694

	COUNT	I	ISTRONG		SOMEWHAT NEG INFL		NO INFL OR UNDEC		SOMEWHAT POS INFL		STRONG		ROW TOTAL
			INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	I	
ID01		I	I	I	I	I	I	I	I	I	I	I	
	4.	I	.8	I	39	I	31	I	63	I	9	I	150
SP		I	5.3	I	26.0	I	20.7	I	42.0	I	6.0	I	48.5
		-I	I	I	I	I	I	I	I	I	I	I	
	5.	I	21	I	32	I	41	I	53	I	12	I	159
TE		I	13.2	I	20.1	I	25.8	I	33.3	I	7.5	I	51.5
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN TOTAL			29		71		72		116		21		309
TOTAL			9.4		23.0		23.3		37.5		6.8		100.0

CHI SQUARE = 8.94270 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0625

NUMBER OF MISSING OBSERVATIONS = 2529

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG695

VG695

	COUNT	I											ROW
			STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	
ROW	PCT		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL
ID01		I	-2.1	-1.1	0.1	1.1	2.1						
		I											
SP	4.	I	22	52	42	30	4						150
		I	14.7	34.7	28.0	20.0	2.7						48.4
TE		I											
	5.	I	31	57	34	26	12						160
		I	19.4	35.6	21.3	16.3	7.5						51.6
		I											
COLUMN			53	109	76	56	16						310
TOTAL			17.1	35.2	24.5	18.1	5.2						100.0

CHI SQUARE = 6.56973 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.1604

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG696

		VG696									
		COUNT	I								ROW
ID01	ROW PCT	I	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		ROW
			INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS INFL	
		I	-2.1		-1.1		0.1		1.1	2.1	
		I									
4.		I	2	I	15	I	37	I	70	I	150
SP		I	1.3	I	10.0	I	24.7	I	46.7	I	48.5
		I									
5.		I	5	I	9	I	34	I	84	I	159
TE		I	3.1	I	5.7	I	21.4	I	52.8	I	51.5
		I									
COLUMN			7		24		71		154		309
TOTAL			2.3		7.8		23.0		49.8		100.0

CHI SQUARE = 3.94528 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.4135

NUMBER OF MISSING OBSERVATIONS = 2529

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG697

VG697

COUNT		I										ROW
PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	TOTAL	
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL					
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	4.	I	0	I	5	I	11	I	75	I	59	
SP		I	0.0	I	3.3	I	7.3	I	50.0	I	39.3	
		-I	I	I	I	I	I	I	I	I	I	
	5.	I	1	I	5	I	12	I	70	I	72	
TE		I	0.6	I	3.1	I	7.5	I	43.8	I	45.0	
		-I	I	I	I	I	I	I	I	I	I	
COLUMN		1	10	23	145	131	310					
TOTAL		0.3	3.2	7.4	46.8	42.3	100.0					

CHI SQUARE = 2.18566 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.7017

NUMBER OF MISSING OBSERVATIONS = 2528

FILE N0NAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG698

VG698												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		I	-	I	-	I	-	I	-	I	-	I
	4.	I	0	I	1	I	4	I	69	I	76	I 150
SP		I	0.0	I	0.7	I	2.7	I	46.0	I	50.7	I 48.4
		I	-	I	-	I	-	I	-	I	-	I
	5.	I	1	I	1	I	9	I	62	I	87	I 160
TE		I	0.6	I	0.6	I	5.6	I	38.8	I	54.4	I 51.6
		I	-	I	-	I	-	I	-	I	-	I
COLUMN			1		2		13		131		163	310
TOTAL			0.3		0.6		4.2		42.3		52.6	100.0

CHI SQUARE = 3.72074 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.4451

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG699

VG699												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		1	1	1	1	1	1	1	1	1		
	4.	I	1	I	1	I	2	I	62	I	84	
SP		I	0.7	I	0.7	I	1.3	I	41.3	I	56.0	
		-I	1	1	1	1	1	1	1	1		
	5.	I	0	I	1	I	6	I	74	I	79	
TE		I	0.0	I	0.6	I	3.8	I	46.3	I	49.4	
		-I	1	1	1	1	1	1	1	1		
	COLUMN		1		2		8		136		163	
	TOTAL		0.3		0.6		2.6		43.9		52.6	
											100.0	

CHI SQUARE = 3.89367 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.4206

NUMBER OF MISSING OBSERVATIONS = 2528

CROSSTABS LAY AND GENERIC ITEMS

C.12-40

FILE NOMANE (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG700

VG700												
COUNT	ROW PCT	1		2		3		4		5		ROW TOTAL
		ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG						
		1NEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL						
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
1001		I	I	I	I	I	I	I	I	I	I	
	4.	I	4	I	17	I	40	I	62	I	27	I 150
SP		I	2.7	I	11.3	I	26.7	I	41.3	I	18.0	I 48.4
		-I	I	I	I	I	I	I	I	I	I	
	5.	I	3	I	26	I	38	I	61	I	32	I 160
TE		I	1.9	I	16.3	I	23.8	I	38.1	I	20.0	I 51.6
		-I	I	I	I	I	I	I	I	I	I	
	COLUMN		7		43		78		123		59	310
	TOTAL		2.3		13.9		25.2		39.7		19.0	100.0

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG701

VG701												
COUNT		I										
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW	
		INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
ID01		1	1	1	1	1	1	1	1	1	1	
	4.	I	0	I	17	I	37	I	70	I	26	I 150
SP		I	0.0	I	11.3	I	24.7	I	46.7	I	17.3	I 48.5
		1	1	1	1	1	1	1	1	1	1	
	5.	I	3	I	22	I	26	I	64	I	44	I 159
TE		I	1.9	I	13.8	I	16.4	I	40.3	I	27.7	I 51.5
		1	1	1	1	1	1	1	1	1	1	
COLUMN			3		39		63		134		70	309
TOTAL			1.0		12.6		20.4		43.4		22.7	100.0

CHI SQUARE = 10.20541 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0371

NUMBER OF MISSING OBSERVATIONS = 2529

CROSSTABS LAY AND GENERIC ITEMS

C.12-42

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG702

VG702													
COUNT		I											
ROW	PCT	1STRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	4.	I	0	I	11	I	20	I	81	I	38	I	150
SP		I	0.0	I	7.3	I	13.3	I	54.0	I	25.3	I	48.5
		I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	4	I	18	I	37	I	68	I	32	I	159
TE		I	2.5	I	11.3	I	23.3	I	42.8	I	20.1	I	51.5
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			4		29		57		149		70		309
TOTAL			1.3		9.4		18.4		48.2		22.7		100.0

CHI SQUARE = 12.15651 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0162

NUMBER OF MISSING OBSERVATIONS = 2529

CROSSTABS LAY AND GENERIC ITEMS

C.12-43

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG703

VG703													
ID01	COUNT	I							ROW				
	ROW	PCT	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW					
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL					
			I	-2.1	-1.1	0.1	1.1	2.1					
		I	I	I	I	I	I	I					
	4.	I	0	I	15	I	24	I	91	I	20	I	150
SP		I	0.0	I	10.0	I	16.0	I	60.7	I	13.3	I	48.4
		I	I	I	I	I	I	I	I	I	I	I	
	5.	I	6	I	20	I	33	I	81	I	20	I	160
TE		I	3.8	I	12.5	I	20.6	I	50.6	I	12.5	I	51.6
		I	I	I	I	I	I	I	I	I	I	I	
	COLUMN		6		35		57		172		40		310
	TOTAL		1.9		11.3		18.4		55.5		12.9		100.0

CHI SQUARE = 8.40289 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0779

NUMBER OF MISSING OBSERVATIONS = 2528

CROSSTABS LAY AND GENERIC ITEMS

C.12-44

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG704

VG704

	COUNT	I						ROW
			STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	
ROW PCT			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1	
ID01		I	I	I	I	I	I	I
	4.	I	14	I	43	I	23	I
SP		I	9.3	I	28.7	I	15.3	I
		I	I	I	I	I	I	I
	5.	I	19	I	32	I	21	I
TE		I	11.9	I	20.0	I	13.1	I
		I	I	I	I	I	I	I
		I	I	I	I	I	I	I
COLUMN			33	75	44	73	85	310
TOTAL			10.6	24.2	14.2	23.5	27.4	100.0

CHI SQUARE = 4.91470 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.2962

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG705

VG705													
COUNT		I											
ROW	PCT	DEFINITE	RATHER	UNDEC	MIGHT BE		DEFINITE	ROW					
		INOT WANT	NOT BTHR		NICE	WANT		TOTAL					
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I						
	4.	I	11	I	23	I	15	I	51	I	50	I	150
SP		I	7.3	I	15.3	I	10.0	I	34.0	I	33.3	I	31.3
		-I	I	I	I	I	I	I	I	I	I	I	
	5.	I	8	I	21	I	12	I	67	I	52	I	160
TE		I	5.0	I	13.1	I	7.5	I	41.9	I	32.5	I	33.4
		-I	I	I	I	I	I	I	I	I	I	I	
	6.	I	13	I	18	I	19	I	71	I	48	I	169
PR		I	7.7	I	10.7	I	11.2	I	42.0	I	28.4	I	35.3
		-I	I	I	I	I	I	I	I	I	I	I	
COLUMN			32		62		46		189		150		479
TOTAL			6.7		12.9		9.6		39.5		31.3		100.0

CHI SQUARE = 5.99121 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6482

NUMBER OF MISSING OBSERVATIONS = 2359

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 1001 BY VG706

VG706

COUNT		VG706											
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW						
		INOT WANT	NOT BTHR		NICE	WANT	TOTAL						
		I	-2.1	-1.1	0.1	1.1	2.1						
1001		I	I	I	I	I	I						
	4.	I	3	I	11	I	18	I	66	I	53	I	151
SP		I	2.0	I	7.3	I	11.9	I	43.7	I	35.1	I	31.4
		-I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	3	I	15	I	10	I	86	I	46	I	160
TE		I	1.9	I	9.4	I	6.3	I	53.8	I	28.8	I	33.3
		-I	I	I	I	I	I	I	I	I	I	I	I
	6.	I	0	I	8	I	12	I	62	I	88	I	170
PR		I	0.0	I	4.7	I	7.1	I	36.5	I	51.8	I	35.3
		-I	I	I	I	I	I	I	I	I	I	I	I
COLUMN		6		34		40		214		187		481	
TOTAL		1.2		7.1		8.3		44.5		38.9		100.0	

CHI SQUARE = 26.94717 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0007

NUMBER OF MISSING OBSERVATIONS = 2357

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG707

VG707													
ID01	COUNT	I	IDEFINITE		RATHER	UNDEC	MIGHT BE		DEFINITE	ROW TOTAL			
	ROW PCT	I	NOT WANT	NOT BTHR		NICE		WANT					
		I	-2.1	-1.1		0.1		1.1	2.1				
		I	I	I	I	I	I	I	I				
SP	4.	I	3	I	17	I	6	I	58	I	66	I	150
		I	2.0	I	11.3	I	4.0	I	38.7	I	44.0	I	31.3
		I	I	I	I	I	I	I	I	I	I	I	
TE	5.	I	7	I	10	I	11	I	81	I	51	I	160
		I	4.4	I	6.3	I	6.9	I	50.6	I	31.9	I	33.3
		I	I	I	I	I	I	I	I	I	I	I	
PR	6.	I	0	I	3	I	11	I	52	I	104	I	170
		I	0.0	I	1.8	I	6.5	I	30.6	I	61.2	I	35.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			10		30		28		191		221		480
TOTAL			2.1		6.3		5.8		39.8		46.0		100.0

CHI SQUARE = 44.48724 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2358

FILE NOWAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG709

VG709									
COUNT		I		UNDEC		MIGHT BE DEFINITE		ROW	
ROW	PCT	IRATHER	INOT	BTHR	NICE	WANT	TOTAL		
		I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I
	4.	I	4	I	0	I	13	I	134
SP		I	2.6	I	0.0	I	8.6	I	88.7
		I	I	I	I	I	I	I	I
	5.	I	0	I	2	I	34	I	123
TE		I	0.0	I	1.3	I	21.4	I	77.4
		I	I	I	I	I	I	I	I
	6.	I	1	I	3	I	46	I	122
PR		I	0.6	I	1.7	I	26.7	I	70.9
		I	I	I	I	I	I	I	I
COLUMN		5		5		93		379	
TOTAL		1.0		1.0		19.3		78.6	
								100.0	

CHI SQUARE = 25.77962 WITH 6 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 2356

FILE NNAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG710

		VG710									
		COUNT	I								ROW
		PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE			TOTAL
			INOT	WANT	NOT	BTHR	NICE	WANT			
			-2.1	-1.1	0.1	1.1	2.1				
ID01			I	I	I	I	I	I	I	I	
	4.		I	I	I	I	I	I	I	I	151
SP			I	I	I	I	I	I	I	I	31.5
			I	I	I	I	I	I	I	I	
	5.		I	I	I	I	I	I	I	I	159
TE			I	I	I	I	I	I	I	I	33.1
			I	I	I	I	I	I	I	I	
	6.		I	I	I	I	I	I	I	I	170
PR			I	I	I	I	I	I	I	I	35.4
			I	I	I	I	I	I	I	I	
COLUMN			4	24	33	209	210	480			
TOTAL			0.8	5.0	6.9	43.5	43.8	100.0			

CHI SQUARE = 12.95031 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1136

NUMBER OF MISSING OBSERVATIONS = 2358

FILE NONAHE (CREATION DATE = 09/10/79)

***** CROSSTABULATION OF *****
 1001 BY VG711

		VG711							
COUNT	ROW PCT	I		UNDEC		MIGHT BE DEFINITE		ROW TOTAL	
		IRATHER	INOT BTHR			NICE	WANT		
		I	-1.1	I	0.1	I	1.1	I	2.1
1001		I	I	I	I	I	I	I	I
	4.	I	2	I	4	I	54	I	91
SP		I	1.3	I	2.6	I	35.8	I	60.3
		I	I	I	I	I	I	I	I
	5.	I	0	I	5	I	61	I	94
TE		I	0.0	I	3.1	I	38.1	I	58.8
		I	I	I	I	I	I	I	I
	6.	I	1	I	8	I	87	I	75
PR		I	0.6	I	4.7	I	50.9	I	43.9
		I	I	I	I	I	I	I	I
COLUMN TOTAL		3	17	202	260	482			
		0.6	3.5	41.9	53.9	100.0			

CHI SQUARE = 13.45902 WITH 6 DEGREES OF FREEDOM SIGNIFICANCE = 0.0363

NUMBER OF MISSING OBSERVATIONS = 2356

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG712

VG712										
COUNT		I								
ROW	PCT	IDEFINITE	RATHER	UNDEC	NIGHT	BE	DEFINITE	ROW		TOTAL
		INOT WANT	NOT BTHR		NICE		WANT			
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I		
	4.	I	2	11	18	68	52	I		151
SP		I	1.3	7.3	11.9	45.0	34.4	I		31.5
		I	I	I	I	I	I	I		
TE	5.	I	3	23	16	67	51	I		160
		I	1.9	14.4	10.0	41.9	31.9	I		33.4
PR		I	I	I	I	I	I	I		
	6.	I	5	13	26	74	50	I		168
		I	3.0	7.7	15.5	44.0	29.8	I		35.1
		I	I	I	I	I	I	I		
COLUMN			10	47	60	209	153			479
TOTAL			2.1	9.8	12.5	43.6	31.9			100.0

CHI SQUARE = 8.96451 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3453

NUMBER OF MISSING OBSERVATIONS = 2359

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG713

VG713													
ID01	COUNT	I	DEFINITE		RATHER		UNDEC		MIGHT BE		DEFINITE		ROW TOTAL
	ROW PCT	I	NOT WANT	NOT BTHR	I	I	I	NICE	I	WANT	I		
		I	-2.1	-1.1				0.1		1.1	2.1		
		I	I	I	I	I	I	I	I	I	I		
SP	4.	I	9	I	20	I	35	I	55	I	32	I	151
		I	6.0	I	13.2	I	23.2	I	36.4	I	21.2	I	31.5
TE	5.	I	14	I	33	I	38	I	59	I	16	I	160
		I	8.8	I	20.6	I	23.8	I	36.9	I	10.0	I	33.3
PR	6.	I	6	I	10	I	19	I	74	I	60	I	169
		I	3.6	I	5.9	I	11.2	I	43.8	I	35.5	I	35.2
COLUMN			29		63		92		188		108		480
TOTAL			6.0		13.1		19.2		39.2		22.5		100.0

CHI SQUARE = 51.13821 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2358

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG714

VG714											
COUNT		I								ROW TOTAL	
ID01	ROW PCT	IDEFINITE		RATHER		UNDEC		MIGHT BE DEFINITE			
		INOT	WANT	NOT	BTHR	NICE	WANT				
		I	-2.1	-1.1	0.1	1.1	2.1				
		I	I	I	I	I	I	I	I		
	4.	I	7	I	15	I	22	I	49	I	151
SP		I	4.6	I	9.9	I	14.6	I	32.5	I	31.4
		I		I		I		I		I	
	5.	I	18	I	21	I	24	I	61	I	160
TE		I	11.3	I	13.1	I	15.0	I	38.1	I	33.3
		I		I		I		I		I	
	6.	I	6	I	11	I	16	I	58	I	170
PR		I	3.5	I	6.5	I	9.4	I	34.1	I	35.3
		I		I		I		I		I	
COLUMN			31		47		62		168		481
TOTAL			6.4		9.8		12.9		34.9		100.0

CHI SQUARE = 29.25958 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 2357

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG715

		VG715							
		COUNT	I						
ID01	ROW PCT	I	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW TOTAL
			INOT	WANT NOT	BTHR	NICE		WANT	
		I	-2.1	-1.1	0.1	1.1	2.1		
		-I	-I	-I	-I	-I	-I	-I	
	4.	I	2	6	7	60	76		151
SP		I	1.3	4.0	4.6	39.7	50.3		31.4
		-I	-I	-I	-I	-I	-I	-I	
	5.	I	4	6	12	79	59		160
TE		I	2.5	3.8	7.5	49.4	36.9		33.3
		-I	-I	-I	-I	-I	-I	-I	
	6.	I	1	0	5	44	120		170
PR		I	0.6	0.0	2.9	25.9	70.6		35.3
		-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL			7	12	24	183	255		481
TOTAL			1.5	2.5	5.0	38.0	53.0		100.0

CHI SQUARE = 42.25102 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2357

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG716

VG716											
COUNT		I									
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE		DEFINITE	ROW			
		INOT WANT	NOT BTHR		NICE		WANT	TOTAL			
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		1	1	1	1	1	1				
	4.	I	5	I	13	I	23	I	63	I	151
SP		I	3.3	I	8.6	I	15.2	I	41.7	I	31.7
		-I		-I		-I		-I		-I	
	5.	I	11	I	19	I	20	I	69	I	160
TE		I	6.9	I	11.9	I	12.5	I	43.1	I	33.6
		-I		-I		-I		-I		-I	
	6.	I	14	I	10	I	24	I	56	I	165
PR		I	8.5	I	6.1	I	14.5	I	33.9	I	34.7
		-I		-I		-I		-I		-I	
COLUMN		30	42	67	188	149	476				
TOTAL		6.3	8.8	14.1	39.5	31.3	100.0				

CHI SQUARE = 12.40396 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1341

NUMBER OF MISSING OBSERVATIONS = 2362

FILE MONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG717

		VG717						
COUNT	I	IDEFINITE		RATHER		UNDEC		ROW TOTAL
		INOT	WANT	NOT	BTHR	NICE	DEFINITE	
ROW PCT	I	-2.1	-1.1	0.1	1.1	2.1		
ID01	I	I	I	I	I	I	I	I
4.	I	2	1	4	1	9	71	152
SP	I	1.3	1	2.6	1	5.9	46.7	22.7
	-I	I	I	I	I	I	I	I
5.	I	3	1	16	1	11	77	168
TE	I	1.8	1	9.5	1	6.5	45.8	25.1
	-I	I	I	I	I	I	I	I
6.	I	13	1	24	1	37	168	350
PR	I	3.7	1	6.9	1	10.6	48.0	52.2
	-I	I	I	I	I	I	I	I
COLUMN TOTAL		18	44	57	316	235	670	
		2.7	6.6	8.5	47.2	35.1	100.0	

CHI SQUARE = 17.50737 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0252

NUMBER OF MISSING OBSERVATIONS = 2168

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG718

VG718													
ID01	SP	TE	PR	COUNT	I	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	
				ROW	PCT	INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL	
				I	-2.1	-1.1	0.1	1.1	2.1				
				I	I	I	I	I	I	I			
				I	I	I	I	I	I	I			
	4.	I	0	I	9	I	16	I	85	I	42	I	152
		I	0.0	I	5.9	I	10.5	I	55.9	I	27.6	I	22.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	5.	I	2	I	10	I	17	I	102	I	37	I	168
		I	1.2	I	6.0	I	10.1	I	60.7	I	22.0	I	25.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
	6.	I	2	I	14	I	25	I	167	I	142	I	350
		I	0.6	I	4.0	I	7.1	I	47.7	I	40.6	I	52.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
		COLUMN	4		33		58		354		221		670
		TOTAL	0.6		4.9		8.7		52.8		33.0		100.0

CHI SQUARE = 22.66391 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0038

NUMBER OF MISSING OBSERVATIONS = 2168

CROSSTABS LAY AND GENERIC ITEMS

C.12-58

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG719

VG719													
ID01	COUNT	I	IDEFINITE		RATHER	UNDEC	MIGHT BE		DEFINITE	ROW TOTAL			
	ROW PCT	I	NOT	WANT	NOT	BTHR	NICE	WANT					
	I	-2.1		-1.1		0.1		1.1	2.1				
	I	-----	I	-----	I	-----	I	-----	I		-----		
	I	-----	I	-----	I	-----	I	-----	I		-----		
SP	4.	I	2	I	16	I	16	I	68	I	50	I	152
	I	1.3	I	10.5	I	10.5	I	44.7	I	32.9	I	22.7	
	-I	-----	I	-----	I	-----	I	-----	I	-----	I	-----	
TE	5.	I	7	I	14	I	35	I	71	I	41	I	168
	I	4.2	I	8.3	I	20.8	I	42.3	I	24.4	I	25.0	
	-I	-----	I	-----	I	-----	I	-----	I	-----	I	-----	
PR	6.	I	2	I	12	I	20	I	134	I	183	I	351
	I	0.6	I	3.4	I	5.7	I	38.2	I	52.1	I	52.3	
	-I	-----	I	-----	I	-----	I	-----	I	-----	I	-----	
COLUMN			11		42		71		273		274		671
TOTAL			1.6		6.3		10.6		40.7		40.8		100.0

CHI SQUARE = 69.48207 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0003

NUMBER OF MISSING OBSERVATIONS = 2167

CROSSTABS LAY AND GENERIC ITEMS

C.12-59

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG720

VG720															
ID01	SP	TE	PR	COUNT	I	DEFINITE	RATHER	UNDEC	MIGHT BE	DEFINITE	ROW TOTAL				
				ROW	PCT	INOT	WANT	NOT	BTHR	NICE		WANT			
				I	-2.1	-1.1	0.1	1.1	2.1						
				I	I	I	I	I	I	I		I			
	4.			I	0	1	9	I	7	I	67	I	69	I	152
				I	0.0	1	5.9	I	4.6	I	44.1	I	45.4	I	22.7
				-I	I	I	I	I	I	I	I	I	I	I	
	5.			I	0	1	8	I	12	I	81	I	67	I	168
				I	0.0	1	4.8	I	7.1	I	48.2	I	39.9	I	25.0
				-I	I	I	I	I	I	I	I	I	I	I	
	6.			I	1	1	6	I	25	I	136	I	183	I	351
				I	0.3	1	1.7	I	7.1	I	38.7	I	52.1	I	52.3
				-I	I	I	I	I	I	I	I	I	I	I	
				COLUMN		1	23	44	284	319	671				
				TOTAL		0.1	3.4	6.6	42.3	47.5	100.0				

CHI SQUARE = 15.03582 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0585

NUMBER OF MISSING OBSERVATIONS = 2167

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG721

VG721

	COUNT	COUNT										ROW
	PCT	IDEFINITE	RATHER	UNDEC	MIGHT BE		DEFINITE				ROW	
		INOT WANT	NOT BTHR		NICE		WANT				TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I					
ID01		I	I	I	I	I	I	I	I	I		
	4.	I	0	I	3	I	4	I	45	I	152	
SP		I	0.0	I	2.0	I	2.6	I	29.6	I	22.7	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	5.	I	1	I	4	I	4	I	56	I	168	
TE		I	0.6	I	2.4	I	2.4	I	33.3	I	25.1	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	6.	I	2	I	16	I	29	I	154	I	350	
PR		I	0.6	I	4.6	I	8.3	I	44.0	I	52.2	
		-I	-I	-I	-I	-I	-I	-I	-I	-I		
	COLUMN		3	23	37	255	352				670	
	TOTAL		0.4	3.4	5.5	38.1	52.5				100.0	

CHI SQUARE = 35.07353 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2168

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG722

VG722										
COUNT		I		I		I		I		
ROW	PCT	IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW		
		INOT WANT	NOT BTHR		NICE		WANT	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		I	I	I	I	I	I	I		
	4.	I	0	I	7	I	15	I	64	I
SP		I	0.0	I	4.6	I	9.9	I	42.1	I
		I	I	I	I	I	I	I	I	I
	5.	I	1	I	8	I	12	I	91	I
TE		I	0.6	I	4.8	I	7.1	I	54.2	I
		I	I	I	I	I	I	I	I	I
	6.	I	4	I	15	I	31	I	163	I
PR		I	1.1	I	4.3	I	8.8	I	46.4	I
		I	I	I	I	I	I	I	I	I
	COLUMN		5	30	58	318	260			671
	TOTAL		0.7	4.5	8.6	47.4	38.7			100.0

CHI SQUARE = 7.44842 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4891

NUMBER OF MISSING OBSERVATIONS = 2167

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG723

VG723

	COUNT ROW PCT	VG723						ROW TOTAL
		IDEFINITE NOT WANT	RATHER NOT BTHR	UNDEC	MIGHT NICE	BE WANT	DEFINITE	
		I	-2.I	-1.I	0.I	1.I	2.I	
ID01		I	I	I	I	I	I	I
	4.	I	0 I	3 I	0 I	55 I	94 I	152
SP		I	0.0 I	2.0 I	0.0 I	36.2 I	61.8 I	22.7
		-I	I	I	I	I	I	I
	5.	I	0 I	0 I	1 I	65 I	102 I	168
TE		I	0.0 I	0.0 I	0.6 I	38.7 I	60.7 I	25.0
		-I	I	I	I	I	I	I
	6.	I	1 I	2 I	14 I	171 I	163 I	351
PR		I	0.3 I	0.6 I	4.0 I	48.7 I	46.4 I	52.3
		-I	I	I	I	I	I	I
	COLUMN	1	5	15	291	359	671	
	TOTAL	0.1	0.7	2.2	43.4	53.5	100.0	

CHI SQUARE = 27.48792 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0006

NUMBER OF MISSING OBSERVATIONS = 2167

C. 12-63

***** C R O S S T A B U L A T I O N O F * * *
ID01 BY VG724*****

CHI SQUARE = 41.74603 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
NUMBER OF MISSING OBSERVATIONS = 2167

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG725

VG725										
	COUNT ROW PCT	I		RATHER		UNDEC		MIGHT BE		ROW TOTAL
		IDEFINITE INOT WANT	NOT BTHR			NICE	DEFINITE WANT			
		I	-2.1	I	-1.1	I	0.1	I	1.1	2.1
ID01		I		I		I		I		
	4.	I	5	I	28	I	31	I	61	152
SP		I	3.3	I	18.4	I	20.4	I	40.1	22.7
		I		I		I		I		
	5.	I	15	I	29	I	40	I	68	168
TE		I	8.9	I	17.3	I	23.8	I	40.5	25.0
		I		I		I		I		
	6.	I	7	I	28	I	48	I	161	351
PR		I	2.0	I	8.0	I	13.7	I	45.9	52.3
		I		I		I		I		
	COLUMN		27		85		119		290	671
	TOTAL		4.0		12.7		17.7		43.2	100.0

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG726

VG726														
COUNT	ROW	PCT	I											
			IDEFINITE		RATHER		UNDEC		MIGHT BE		DEFINITE		ROW TOTAL	
			INOT	WANT	NOT	BTHR		NICE		WANT				
			I	-2.1	-1.1	0.1	1.1	2.1						
			I	-I	I	-I	I	-I	I	-I	I			
1001			I	I	I	I	I	I	I	I	I			
SP	4.		I	14	I	12	I	30	I	52	I	44	I	152
			I	9.2	I	7.9	I	19.7	I	34.2	I	28.9	I	22.7
TE	5.		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
			I	13	I	28	I	42	I	61	I	24	I	168
PR			I	7.7	I	16.7	I	25.0	I	36.3	I	14.3	I	25.1
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	6.		I	6	I	22	I	46	I	142	I	133	I	349
			I	1.7	I	6.3	I	13.2	I	40.7	I	38.1	I	52.2
			-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN				33		62		118		255		201		669
TOTAL				4.9		9.3		17.6		38.1		30.0		100.0

CHI SQUARE = 61.49957 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2169

FILE NONAME (CREATION DATE = 09/16/79)

***** CROSSTABULATION OF *****
 ID01 BY VG727

VG727													
ID01	ROW PCT	COUNT	I		I		I		I		ROW TOTAL		
		IDEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE						
		INOT WANT	NOT BTHR		NICE		WANT						
		I	-2.1	-1.1	0.1	1.1	2.1						
		I	I	I	I	I	I	I	I	I			
	4.	I	2	I	8	I	12	I	69	I	60	I	151
SP		I	1.3	I	5.3	I	7.9	I	45.7	I	39.7	I	22.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	5.	I	5	I	7	I	24	I	82	I	50	I	168
TE		I	3.0	I	4.2	I	14.3	I	48.8	I	29.8	I	25.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	6.	I	0	I	7	I	7	I	122	I	214	I	350
PR		I	0.0	I	2.0	I	2.0	I	34.9	I	61.1	I	52.3
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			7		22		43		273		324		669
TOTAL			1.0		3.3		6.4		40.8		48.4		100.0

CHI SQUARE = 73.80899 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2169

CROSSTABS LAY AND GENERIC ITEMS

C.12-67

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG728

VG728													
ID01	SP	TE	PR	COUNT	I	DEFINITE	RATHER	UNDEC	MIGHT	BE	DEFINITE	ROW	
				ROW	PCT	INOT	WANT	NOT	BTHR	NICE	WANT	TOTAL	
				I	-2.1	-1.1	0.1	1.1	2.1				
				I	I	I	I	I	I	I	I		
	4.	I	4	I	14	I	28	I	61	I	44	I	151
		I	2.6	I	9.3	I	18.5	I	40.4	I	29.1	I	22.7
		-I	I	I	I	I	I	I	I	I	I	I	I
	5.	I	12	I	10	I	29	I	74	I	43	I	168
		I	7.1	I	6.0	I	17.3	I	44.0	I	25.6	I	25.3
		-I	I	I	I	I	I	I	I	I	I	I	I
	6.	I	18	I	27	I	46	I	130	I	124	I	345
		I	5.2	I	7.8	I	13.3	I	37.7	I	35.9	I	52.0
		-I	I	I	I	I	I	I	I	I	I	I	I
COLUMN				34	51	103	265	211	664				
TOTAL				5.1	7.7	15.5	39.9	31.8	100.0				

CHI SQUARE = 11.98498 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1519

NUMBER OF MISSING OBSERVATIONS = 2174

CROSSTABS LAY AND GENERIC ITEMS

C.12-68

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG729

		VG729								
COUNT	ROW PCT	I							ROW TOTAL	
		IDEF	NOT	NOT	IMPT	UNDEC	SOMEWHAT	VERY		
		IMPT					IMPT	IMPT		
		I	-2.1	-1.1	0.1	1.1	2.1			
ID01		1	1	1	1	1	1	1		
	6.	1	1	2	7	81	438	1	529	
PR		1	0.2	0.4	1.3	15.3	82.8	1	65.6	
		1	1	1	1	1	1	1		
	7.	1	0	1	2	21	158	1	182	
SB		1	0.6	0.5	1.1	11.5	86.8	1	22.6	
		1	1	1	1	1	1	1		
	8.	1	0	0	1	13	81	1	95	
PT		1	0.0	0.0	1.1	13.7	85.3	1	11.8	
		1	1	1	1	1	1	1		
COLUMN TOTAL		1	3	10	115	677	806			
		0.1	0.4	1.2	14.3	84.0	100.0			

CHI SQUARE = 2.77460 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.9477

NUMBER OF MISSING OBSERVATIONS = 2032

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG730

VG730														
COUNT		I	IDEF		NOT	NOT		IMPT	UNDEC	SOMEWHAT		VERY	ROW	
ROW PCT		I	I		IMPT	I		IMPT	IMPT	I		IMPT	TOTAL	
		I	-2.I		-1.I	0.I		1.I	2.I					
ID01		1	1		1	1		1	1	1		1		
	6.	I	2		I	13		I	19	I	118		I	529
PR		I	0.4		I	2.5		I	3.6	I	22.3		I	65.6
		1	1		1	1		1	1	1		1		
	7.	I	0		I	2		I	2	I	37		I	182
SB		I	0.0		I	1.1		I	1.1	I	20.3		I	22.6
		1	1		1	1		1	1	1		1		
	8.	I	0		I	0		I	4	I	20		I	95
PT		I	0.0		I	0.0		I	4.2	I	21.1		I	11.8
		1	1		1	1		1	1	1		1		
COLUMN			2		15	25		175	589			806		
TOTAL			0.2		1.9	3.1		21.7	73.1			100.0		

CHI SQUARE = 8.55361 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3813

NUMBER OF MISSING OBSERVATIONS = 2032

CROSSTABS LAY AND GENERIC ITEMS

C.12-70

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG731

		VG731							
		COUNT	I	IDEF	NOT	NOT	IMPT	UNDEC	
		ROW	PCT	IIMPT					
				I	-2.1	-1.1	0.1	1.1	2.1
ID01				I	I	I	I	I	I
	6.	I	8	I	47	I	88	I	272
PR		I	1.5	I	8.9	I	16.7	I	51.6
		-I		-I		-I		-I	
	7.	I	3	I	15	I	31	I	88
SB		I	1.7	I	8.3	I	17.1	I	48.6
		-I		-I		-I		-I	
	8.	I	1	I	4	I	16	I	47
PT		I	1.1	I	4.2	I	16.8	I	49.5
		-I		-I		-I		-I	
COLUMN			12		66		135		407
TOTAL			1.5		8.2		16.8		50.7
									183
									22.8
									803
									100.0

CHI SQUARE = 4.66626 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.7926

NUMBER OF MISSING OBSERVATIONS = 2035

CROSSTABS LAY AND GENERIC ITEMS

C.12-71

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG732

VG732											
	COUNT	I	ROW	PCT	ID01	NOT	IMPT	UNDEC	SOMEWHAT	VERY	ROW

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG733

VG733											
COUNT	I	IDEF	NOT	NOT	IMPT	UNDEC	SOMEWHAT	VERY			
ROW	PCT	IIMPT					IMPT	IMPT	ROW		
		I	-2.I		-1.I		0.I		1.I		TOTAL
ID01		I		I		I		I		I	
	6.	I	7	I	36	I	98	I	266	I	529
PR		I	1.3	I	6.8	I	18.5	I	50.3	I	65.7
		I		I		I		I		I	
	7.	I	1	I	14	I	24	I	90	I	181
SB		I	0.6	I	7.7	I	13.3	I	49.7	I	22.5
		I		I		I		I		I	
	8.	I	0	I	5	I	17	I	36	I	95
PT		I	0.0	I	5.3	I	17.9	I	37.9	I	11.8
		I		I		I		I		I	
COLUMN			8		55		139		392		805
TOTAL			1.0		6.8		17.3		48.7		100.0

CHI SQUARE = 15.53274 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0496

NUMBER OF MISSING OBSERVATIONS = 2033

CROSSTABS LAY AND GENERIC ITEMS

C.12-73

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG734

VG734																					
COUNT	ROW	PCT	I		NOT		IMPT		UNDEC		SOMEWHAT		VERY		ROW						
			I	I	I	I	I	I	I	I	I	I									
													I	I		I	I	I	I	I	I
IDEF	NOT	NOT	IMPT	UNDEC	IMPT	IMPT	IMPT	IMPT	TOTAL												
			I	-2.I		-1.I		0.I		1.I		2.I									
1001			I		I		I		I		I		I								
	6.		I	5	I	33	I	60	I	216	I	215	I	529							
PR			I	0.9	I	6.2	I	11.3	I	40.8	I	40.6	I	65.7							
			I		I		I		I		I		I								
	7.		I	1	I	8	I	22	I	58	I	92	I	181							
SB			I	0.6	I	4.4	I	12.2	I	32.0	I	50.8	I	22.5							
			I		I		I		I		I		I								
	8.		I	0	I	7	I	6	I	31	I	51	I	95							
PT			I	0.0	I	7.4	I	6.3	I	32.6	I	53.7	I	11.8							
			I		I		I		I		I		I								
	COLUMN			6		48		88		305		358		805							
	TOTAL			0.7		6.0		10.9		37.9		44.5		100.0							

CHI SQUARE = 13.10312 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1084

NUMBER OF MISSING OBSERVATIONS = 2033

CROSSTABS LAY AND GENERIC ITEMS

C.12-74

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG735

VG735												
COUNT		I	IDEF		NOT	NOT		IMPT	UNDEC	SOMEWHAT	VERY	ROW
ROW PCT		IIMPT								IMPT	IMPT	TOTAL
		I	-2.I			-1.I			0.I		1.I	2.I
ID01		I	I		I	I		I	I	I	I	I
	6.	I	0		I	30		I	62	I	309	I 127 I 528
PR		I	0.0		I	5.7		I	11.7	I	58.5	I 24.1 I 65.7
		I	I		I	I		I	I	I	I	I
	7.	I	1		I	8		I	13	I	104	I 55 I 181
SB		I	0.6		I	4.4		I	7.2	I	57.5	I 30.4 I 22.5
		I	I		I	I		I	I	I	I	I
	8.	I	0		I	5		I	6	I	43	I 41 I 95
PT		I	0.0		I	5.3		I	6.3	I	45.3	I 43.2 I 11.8
		I	I		I	I		I	I	I	I	I
COLUMN			1			43			81		456	223 804
TOTAL			0.1			5.3			10.1		56.7	27.7 100.0

CHI SQUARE = 21.84314 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0052

NUMBER OF MISSING OBSERVATIONS = 2034

CROSSTABS LAY AND GENERIC ITEMS

C.12-75

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG736

		VG736							
		COUNT	I						
		ROW PCT	IDEF	NOT	NOT	IMPT	UNDEC	SOMEWHAT	VERY
			IIMPT					IMPT	IMPT
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	I
	6.		I	32	I	105	I	137	I
PR			I	6.1	I	19.9	I	25.9	I
			I		I		I		I
	7.		I	12	I	44	I	33	I
SB			I	6.7	I	24.4	I	18.3	I
			I		I		I		I
	8.		I	5	I	9	I	15	I
PT			I	5.3	I	9.5	I	15.8	I
			I		I		I		I
COLUMN			49	158	185	315	96	803	
TOTAL			6.1	19.7	23.0	39.2	12.0	100.0	

CHI SQUARE = 27.99518 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0005

NUMBER OF MISSING OBSERVATIONS = 2035

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG737

VG737													
ID01	COUNT	1					SOMEWHAT		VERY		ROW TOTAL		
	ROW PCT	IDEF	NOT	NOT	IMPT	UNDEC	IMPT	IMPT					
		IIMPT											
		I	-2.I	-1.I	0.I	1.I	2.I						
PR	6.	1	2	1	4	1	25	1	178	1	320	1	529
		I	0.4	I	0.8	I	4.7	I	33.6	I	60.5	I	65.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
SB	7.	1	0	1	3	1	3	1	54	1	122	1	182
		I	0.0	I	1.6	I	1.6	I	29.7	I	67.0	I	22.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
PT	8.	1	0	1	0	1	1	1	23	1	71	1	95
		I	0.0	I	0.0	I	1.1	I	24.2	I	74.7	I	11.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I
COLUMN			2		7		29		255		513		806
TOTAL			0.2		0.9		3.6		31.6		63.6		100.0

CHI SQUARE = 14.27361 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0749

NUMBER OF MISSING OBSERVATIONS = 2032

CROSSTABS LAY AND GENERIC ITEMS

C.12-77

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG738

		VG738						
		COUNT	I					
		ROW PCT	INOT	IMPT	UNDEC	SOMEWHAT	VERY	ROW
			I	I	I	IMPT	IMPT	TOTAL
			I	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I
	6.	I	8	I	18	I	178	I
PR		I	1.5	I	3.4	I	33.6	I
		-I	I	I	I	I	I	I
	7.	I	3	I	4	I	71	I
SB		I	1.6	I	2.2	I	39.0	I
		-I	I	I	I	I	I	I
	8.	I	0	I	3	I	28	I
PT		I	0.0	I	3.2	I	30.1	I
		-I	I	I	I	I	I	I
COLUMN			11		25	277	491	804
TOTAL			1.4		3.1	34.5	61.1	100.0

CHI SQUARE = 4.74875 WITH 6 DEGREES OF FREEDOM SIGNIFICANCE = 0.5764

NUMBER OF MISSING OBSERVATIONS = 2034

CROSSTABS LAY AND GENERIC ITEMS

C.12-78

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG739

VG739											
COUNT		I	IDEF	NOT	NOT	IMPT	UNDEC	SOMEWHAT	VERY	ROW	
ROW PCT		I	IMPT	IMPT	IMPT	IMPT	IMPT	IMPT	IMPT	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I	
	6.	I	84	I	189	I	99	I	116	I	526
PR		I	16.0	I	35.9	I	18.8	I	22.1	I	65.9
		-I	I	I	I	I	I	I	I	I	
SB	7.	I	37	I	58	I	27	I	41	I	179
		I	20.7	I	32.4	I	15.1	I	22.9	I	22.4
PT		-I	I	I	I	I	I	I	I	I	
	8.	I	10	I	32	I	12	I	25	I	93
		I	10.8	I	34.4	I	12.9	I	26.9	I	11.7
		-I	I	I	I	I	I	I	I	I	
COLUMN			131		279		138		182		798
TOTAL			16.4		35.0		17.3		22.8		100.0

CHI SQUARE = 13.13241 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1074

NUMBER OF MISSING OBSERVATIONS = 2040

CROSSTABS LAY AND GENERIC ITEMS

C.12-79

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG740

VG740											
COUNT		I	NOT		NOT		SOMEWHAT		VERY		ROW TOTAL
ROW	PCT	IDEF	NOT	IMPT	UNDEC	IMPT	IMPT	IMPT	IMPT		
		IIMPT									
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I	I	
	6.	I	3	I	17	I	57	I	288	I	529
	PR	I	0.6	I	3.2	I	10.8	I	54.4	I	65.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
SB	7.	I	1	I	4	I	11	I	101	I	181
		I	0.6	I	2.2	I	6.1	I	55.8	I	22.5
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
PT	8.	I	0	I	3	I	7	I	45	I	95
		I	0.0	I	3.2	I	7.4	I	47.4	I	11.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN			4		24		75		434		805
TOTAL			0.5		3.0		9.3		53.9		100.0

CHI SQUARE = 8.81993 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3577

NUMBER OF MISSING OBSERVATIONS = 2033

CROSSTABS LAY AND GENERIC ITEMS

C.12-80

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG741

		VG741							
		COUNT						ROW	
		PCT	14 YEARS	3 YEARS	2 YEARS	1 YEAR	0 YEARS	TOTAL	
ID01			-2.1	-1.1	0.1	1.1	2.1		
	6.	62	123	262	71	7		525	
	PR	11.8	23.4	49.9	13.5	1.3		65.6	
SB									
	7.	28	48	83	22	0		181	
	SB	15.5	26.5	45.9	12.2	0.0		22.6	
PT									
	8.	32	31	28	3	0		94	
	PT	34.0	33.0	29.8	3.2	0.0		11.8	
COLUMN		122	202	373	96	7		800	
TOTAL		15.3	25.3	46.6	12.0	0.9		100.0	

CHI SQUARE = 46.59221 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2038

CROSSTABS LAY AND GENERIC ITEMS

C.12-81

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG742

		VG742							
		COUNT						ROW	
		PCT	14 YEARS	3 YEARS	2 YEARS	1 YEAR	0 YEARS	TOTAL	
1001			-2.1	-1.1	0.1	1.1	2.1		
PR	6.	233	200	71	15	5		524	
		44.5	38.2	13.5	2.9	1.0		65.7	
SB	7.	82	63	29	6	0		180	
		45.6	35.0	16.1	3.3	0.0		22.6	
PT	8.	63	23	7	1	0		94	
		67.0	24.5	7.4	1.1	0.0		11.8	
COLUMN TOTAL		378	286	107	22	5		798	
		47.4	35.8	13.4	2.8	0.6		100.0	

CHI SQUARE = 20.25117 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0094

NUMBER OF MISSING OBSERVATIONS = 2040

CROSSTABS LAY AND GENERIC ITEMS

C.12-82

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG743

VG743											
COUNT		I									
ROW	PCT	ISTRONGLY TEND TO UNDEC			TEND TO		AGREE		COMPLETE		ROW
		IDISAGREE		DISAGREE		AGREE					TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
	6.	I	38	I	70	I	19	I	31	I	16
PR		I	21.8	I	40.2	I	10.9	I	17.8	I	9.2
		I		I		I		I		I	
	7.	I	11	I	42	I	14	I	15	I	10
SB		I	12.0	I	45.7	I	15.2	I	16.3	I	10.9
		I		I		I		I		I	
	8.	I	10	I	14	I	7	I	10	I	4
PT		I	22.2	I	31.1	I	15.6	I	22.2	I	8.9
		I		I		I		I		I	
COLUMN		59		126		40		56		30	
TOTAL		19.0		40.5		12.9		18.0		9.6	
										311	
										100.0	

CHI SQUARE = 6.93925 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5432

NUMBER OF MISSING OBSERVATIONS = 2527

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG744

VG744											
COUNT		1									
ROW	PCT	ISTRONGLY DISAGREE		TEND TO UNDEC DISAGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	15	I	69	I	43	I	35	I	6
PR		I	8.9	I	41.1	I	25.6	I	20.8	I	3.6
		I	I	I	I	I	I	I	I	I	I
	7.	I	17	I	41	I	16	I	16	I	3
SB		I	18.3	I	44.1	I	17.2	I	17.2	I	3.2
		I	I	I	I	I	I	I	I	I	I
	8.	I	7	I	17	I	13	I	8	I	0
PT		I	15.6	I	37.8	I	28.9	I	17.8	I	0.0
		I	I	I	I	I	I	I	I	I	I
COLUMN			39		127		72		59		9
TOTAL			12.7		41.5		23.5		19.3		2.9
											</

CHI SQUARE = 9.22355 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3238

NUMBER OF MISSING OBSERVATIONS = 2532

CROSSTABS LAY AND GENERIC ITEMS

C.12-84

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG745

VG745

	COUNT	I	VG745				TEND TO	AGREE	COMPLETE	ROW
			STRONGLY	TEND TO	UNDEC					
ROW PCT			DISAGREE	DISAGREE			AGREE			TOTAL
		I	-2.1	-1.1		0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	I	
	6.	I	1	1	1	6	1	27	1	175
PR		I	0.6	0.6	1	3.4	1	15.4	1	80.0
		I	I	I	I	I	I	I	I	I
	7.	I	0	0	1	0	1	14	1	79
SB		I	0.0	0.0	1	0.0	1	15.1	1	84.9
		I	I	I	I	I	I	I	I	I
	8.	I	0	0	1	1	1	4	1	37
PT		I	0.0	0.0	1	2.4	1	9.5	1	88.1
		I	I	I	I	I	I	I	I	I
			1	1	7	45	256	310		
			0.3	0.3	2.3	14.5	82.6	100.0		

CHI SQUARE = 5.90630 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6577

NUMBER OF MISSING OBSERVATIONS = 2528

CROSSTABS LAY AND GENERIC ITEMS

C.12-85

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG746

VG746

	COUNT	I	ROW	PCT	I	STRONGLY	TEND TO	UNDEC	TEND TO	AGREE	AGREE	COMPLETE	ROW
						DISAGREE	DISAGREE		AGREE				TOTAL
						-2.I	-1.I		0.I		1.I	2.I	
ID01													
	6.	I	3	I	16	I	34	I	75	I	43	I	171
PR		I	1.8	I	9.4	I	19.9	I	43.9	I	25.1	I	55.5
		-I											
	7.	I	2	I	16	I	19	I	28	I	27	I	92
SB		I	2.2	I	17.4	I	20.7	I	30.4	I	29.3	I	29.9
		-I											
	8.	I	0	I	3	I	12	I	18	I	12	I	45
PT		I	0.0	I	6.7	I	26.7	I	40.0	I	26.7	I	14.6
		-I											
	COLUMN		5		35		65		121		82		308
	TOTAL		1.6		11.4		21.1		39.3		26.6		100.0

CHI SQUARE = 9.27879 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3193

NUMBER OF MISSING OBSERVATIONS = 2530

CROSSTABS LAY AND GENERIC ITEMS

C.12-86

FILE NONAME (CREATION DATE = 69/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG747

VG747											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO UNDEC			TEND TO		AGREE		AGREE COMPLETE		ROW
		I DISAGREE DISAGREE			AGREE						TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I	I	I	
	6.	I	3	I	15	I	16	I	66	I	174
PR		I	1.7	I	8.6	I	9.2	I	37.9	I	55.8
		I	I	I	I	I	I	I	I	I	
	7.	I	0	I	6	I	11	I	25	I	93
SB		I	0.0	I	6.5	I	11.8	I	26.9	I	29.8
		I	I	I	I	I	I	I	I	I	
	8.	I	1	I	4	I	3	I	11	I	45
PT		I	2.2	I	8.9	I	6.7	I	24.4	I	14.4
		I	I	I	I	I	I	I	I	I	
COLUMN			4	25	30	102	151	312			
TOTAL			1.3	8.0	9.6	32.7	48.4	100.0			

CHI SQUARE = 9.29755 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3178

NUMBER OF MISSING OBSERVATIONS = 2526

CROSSTABS LAY AND GENERIC ITEMS

C.12-87

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG748

VG748												
COUNT		I										
ROW	PCT	I STRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	6.	I	43	I	69	I	16	I	38	I	9	I 175
PR		I	24.6	I	39.4	I	9.1	I	21.7	I	5.1	I 55.9
		I	I	I	I	I	I	I	I	I	I	
	7.	I	23	I	45	I	9	I	13	I	3	I 93
SB		I	24.7	I	48.4	I	9.7	I	14.0	I	3.2	I 29.7
		I	I	I	I	I	I	I	I	I	I	
	8.	I	13	I	20	I	0	I	8	I	4	I 45
PT		I	28.9	I	44.4	I	0.0	I	17.8	I	8.9	I 14.4
		I	I	I	I	I	I	I	I	I	I	
COLUMN			79		134		25		59		16	313
TOTAL			25.2		42.8		8.0		18.8		5.1	100.0

CHI SQUARE = 9.53185 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2994

NUMBER OF MISSING OBSERVATIONS = 2525

CROSSTABS LAY AND GENERIC ITEMS

C.12-88

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG749

		VG749									
		COUNT	I								ROW
		PCT	I								TOTAL
			ISTRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		COMPLETE
			I		I		I		I		I
			-2.1		-1.1		0.1		1.1		2.1
ID01			I	I	I	I	I	I	I	I	I
	6.		I	2	I	3	I	1	I	44	I
PR			I	1.1	I	1.7	I	0.6	I	25.1	I
			I		I		I		I		I
	7.		I	1	I	1	I	2	I	42	I
SB			I	1.1	I	1.1	I	2.2	I	45.2	I
			I		I		I		I		I
	8.		I	0	I	0	I	1	I	14	I
PT			I	0.0	I	0.0	I	2.2	I	31.1	I
			I		I		I		I		I
COLUMN TOTAL			3		4		4		100		202
			1.0		1.3		1.3		31.9		64.5
											313
											100.0

CHI SQUARE = 14.69626 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0653

NUMBER OF MISSING OBSERVATIONS = 2525

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG750

VG750											
COUNT		I									
ROW	PCT	ISTRONGLY DISAGREE		TEND TO DISAGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I		I		I		I		I	
PR	6.	I	17	I	49	I	40	I	40	I	27
		I	9.8	I	28.3	I	23.1	I	23.1	I	15.6
SB	7.	I	13	I	35	I	21	I	17	I	7
		I	14.0	I	37.6	I	22.6	I	18.3	I	7.5
PT	8.	I	7	I	17	I	9	I	9	I	3
		I	15.6	I	37.8	I	20.0	I	20.0	I	6.7
COLUMN TOTAL			37		101		70		66		37
TOTAL			11.9		32.5		22.5		21.2		11.9

CHI SQUARE = 8.92735 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3485

NUMBER OF MISSING OBSERVATIONS = 2527

CROSSTABS LAY AND GENERIC ITEMS

C.12-90

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG751

VG751													
COUNT		I		I		I		I					
ROW	PCT	STRONGLY DISAGREE	TEND TO DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE	ROW TOTAL						
		I	-2.1	-1.1	0.1	1.1	2.1						
ID01	6.	I	53	I	77	I	27	I	12	I	2	I	171
		I	31.6	I	45.6	I	15.8	I	7.0	I	1.2	I	55.3
PR	7.	I	39	I	36	I	5	I	10	I	3	I	93
		I	41.9	I	38.7	I	5.4	I	10.8	I	3.2	I	30.1
SB	8.	I	14	I	17	I	8	I	3	I	3	I	45
		I	31.1	I	37.8	I	17.8	I	6.7	I	6.7	I	14.6
PT		I		I		I		I		I		I	
		COLUMN TOTAL	106	130	40	25	8	309					
		TOTAL	34.3	42.1	12.9	8.1	2.6	100.0					

CHI SQUARE = 14.59465 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0675

NUMBER OF MISSING OBSERVATIONS = 2529

CROSSTABS LAY AND GENERIC ITEMS

C.12-91

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG792

VG792											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG			ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL		TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
1001		I	I	I	I	I	I	I	I		
	6.	I	0	I	15	I	38	I	155	I	349
PR		I	0.0	I	4.3	I	10.9	I	44.4	I	72.1
		I	I	I	I	I	I	I	I	I	
	7.	I	0	I	4	I	4	I	52	I	86
SB		I	0.0	I	4.7	I	4.7	I	60.5	I	17.8
		I	I	I	I	I	I	I	I	I	
	8.	I	3	I	5	I	8	I	21	I	49
PT		I	6.1	I	10.2	I	16.3	I	42.9	I	10.1
		I	I	I	I	I	I	I	I	I	
COLUMN			3		24		50		228		484
TOTAL			0.6		5.0		10.3		47.1		100.0

CHI SQUARE = 42.38405 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 2354

CROSSTABS LAY AND GENERIC ITEMS

C.12-92

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG793

VG793													
COUNT		I											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG		ROW			
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	6.	I	2	I	9	I	38	I	161	I	141	I	351
PR		I	0.6	I	2.6	I	10.8	I	45.9	I	40.2	I	71.9
		I	I	I	I	I	I	I	I	I	I	I	
SB	7.	I	2	I	4	I	3	I	31	I	47	I	87
		I	2.3	I	4.6	I	3.4	I	35.6	I	54.0	I	17.8
PT		I	I	I	I	I	I	I	I	I	I	I	
	8.	I	1	I	2	I	3	I	16	I	28	I	50
		I	2.0	I	4.0	I	6.0	I	32.0	I	56.0	I	10.2
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			5		15		44		208		216		488
TOTAL			1.0		3.1		9.0		42.6		44.3		100.0

CHI SQUARE = 16.36169 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0375

NUMBER OF MISSING OBSERVATIONS = 2350

CROSSTABS LAY AND GENERIC ITEMS

C.12-93

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG752

VG752													
COUNT		I											
ROW	PCT	STRONGLY TEND TO UNDEC			TEND TO AGREE		AGREE COMPLETE		ROW TOTAL				
		DISAGREE		DISAGREE	AGREE		COMPLETE						
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I					
	6.	I	2	I	9	I	8	I	84	I	72	I	175
PR		I	1.1	I	5.1	I	4.6	I	48.0	I	41.1	I	55.9
		I	I	I	I	I	I	I	I	I	I	I	
	7.	I	2	I	5	I	7	I	41	I	38	I	93
SB		I	2.2	I	5.4	I	7.5	I	44.1	I	40.9	I	29.7
		I	I	I	I	I	I	I	I	I	I	I	
	8.	I	0	I	2	I	4	I	18	I	21	I	45
PT		I	0.0	I	4.4	I	8.9	I	40.0	I	46.7	I	14.4
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN		4		16		19		143		131		313	
TOTAL		1.3		5.1		6.1		45.7		41.9		100.0	

CHI SQUARE = 3.63586 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.8884

NUMBER OF MISSING OBSERVATIONS = 2525

CROSSTABS LAY AND GENERIC ITEMS

C.12-94

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG753

		VG753							
		COUNT	I					ROW	
		ROW PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	TOTAL
			DISAGREE	DISAGREE		AGREE			
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			I	I	I	I	I	I	I
	6.	I	17	I	75	I	27	I	44
PR		I	9.8	I	43.1	I	15.5	I	25.3
		I		I		I		I	6.3
		I		I		I		I	
	7.	I	12	I	24	I	21	I	28
SB		I	13.0	I	26.1	I	22.8	I	30.4
		I		I		I		I	7.6
		I		I		I		I	
	8.	I	5	I	12	I	8	I	13
PT		I	11.1	I	26.7	I	17.8	I	28.9
		I		I		I		I	15.6
		I		I		I		I	
COLUMN			34		111		56		85
TOTAL			10.9		35.7		18.0		27.3
									25
									8.0
									311
									100.0

CHI SQUARE = 12.91357 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1149

NUMBER OF MISSING OBSERVATIONS = 2527

CROSSTABS LAY AND GENERIC ITEMS

C.12-95

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG754

VG754												
COUNT		I										
ROW	PCT	ISTRONGLY TEND TO			UNDEC	TEND TO		AGREE		COMPLETE		ROW TOTAL
		IDISAGREE		DISAGREE		AGREE						
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	6.	I	0	I	13	I	18	I	95	I	49	I 175
PR		I	0.0	I	7.4	I	10.3	I	54.3	I	28.0	I 55.9
		I	I	I	I	I	I	I	I	I	I	
	7.	I	1	I	12	I	10	I	48	I	22	I 93
SB		I	1.1	I	12.9	I	10.8	I	51.6	I	23.7	I 29.7
		I	I	I	I	I	I	I	I	I	I	
	8.	I	3	I	3	I	6	I	21	I	12	I 45
PT		I	6.7	I	6.7	I	13.3	I	46.7	I	26.7	I 14.4
		I	I	I	I	I	I	I	I	I	I	
COLUMN		4		28		34		164		83		313
TOTAL		1.3		8.9		10.9		52.4		26.5		100.0

CHI SQUARE = 15.98337 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0426

NUMBER OF MISSING OBSERVATIONS = 2525

CROSSTABS LAY AND GENERIC ITEMS

C.12-96

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG755

VG755													
COUNT		I											
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL				
		IDISAGREE	DISAGREE		AGREE								
		1	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
	6.	I	8	I	30	I	51	I	50	I	33	I	172
PR		I	4.7	I	17.4	I	29.7	I	29.1	I	19.2	I	56.2
		I	I	I	I	I	I	I					
	7.	I	6	I	29	I	21	I	22	I	15	I	93
SB		I	6.5	I	31.2	I	22.6	I	23.7	I	16.1	I	30.4
		I	I	I	I	I	I	I					
	8.	I	1	I	4	I	5	I	16	I	15	I	41
PT		I	2.4	I	9.8	I	12.2	I	39.0	I	36.6	I	13.4
		I	I	I	I	I	I	I					
COLUMN			15	63	77	88	63		306				
TOTAL			4.9	20.6	25.2	28.8	20.6		100.0				

CHI SQUARE = 22.09129 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0047

NUMBER OF MISSING OBSERVATIONS = 2532

CROSSTABS LAY AND GENERIC ITEMS

C.12-97

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG756

VG756											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	10	I	61	I	57	I	35	I	6
PR		I	5.9	I	36.1	I	33.7	I	20.7	I	3.6
		I	I	I	I	I	I	I	I	I	I
	7.	I	10	I	38	I	26	I	15	I	4
SB		I	10.8	I	40.9	I	28.0	I	16.1	I	4.3
		I	I	I	I	I	I	I	I	I	I
	8.	I	4	I	10	I	18	I	9	I	1
PT		I	9.5	I	23.8	I	42.9	I	21.4	I	2.4
		I	I	I	I	I	I	I	I	I	I
COLUMN		24		109		101		59		11	
TOTAL		7.9		35.9		33.2		19.4		3.6	
										100.0	

CHI SQUARE = 7.30605 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5040

NUMBER OF MISSING OBSERVATIONS = 2534

CROSSTABS LAY AND GENERIC ITEMS

C.12-98

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG757

VG757											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO			UNDEC		TEND TO		AGREE		ROW
		IDISAGREE		DISAGREE			AGREE		COMPLETE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	21	I	46	I	47	I	36	I	23
PR		I	12.1	I	26.6	I	27.2	I	20.8	I	13.3
		I	I	I	I	I	I	I	I	I	I
	7.	I	15	I	33	I	15	I	22	I	8
SB		I	16.1	I	35.5	I	16.1	I	23.7	I	8.6
		I	I	I	I	I	I	I	I	I	I
	8.	I	5	I	10	I	12	I	10	I	7
PT		I	11.4	I	22.7	I	27.3	I	22.7	I	15.9
		I	I	I	I	I	I	I	I	I	I
COLUMN			41		89		74		68		38
TOTAL			13.2		28.7		23.9		21.9		12.3
											310
											100.0

CHI SQUARE = 8.38685 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3966

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG758

		VG758							
		COUNT	I					ROW	
		ROW PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			IDISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.I	-1.I	0.I	1.I	2.I	
ID01			I	I	I	I	I	I	
	6.	I	5	I	18	I	8	I	92
PR		I	2.9	I	10.3	I	4.6	I	52.9
		I	I	I	I	I	I	I	I
	7.	I	3	I	8	I	9	I	49
SB		I	3.4	I	9.0	I	10.1	I	55.1
		I	I	I	I	I	I	I	I
	8.	I	0	I	2	I	1	I	16
PT		I	0.0	I	4.5	I	2.3	I	36.4
		I	I	I	I	I	I	I	I
		COLUMN	8	28	18	157	96	307	
		TOTAL	2.6	9.1	5.9	51.1	31.3	100.0	

CHI SQUARE = 20.72377 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0079

NUMBER OF MISSING OBSERVATIONS = 2531

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG759

		VG759							
COUNT		I							
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL
		DISAGREE	DISAGREE		AGREE				
		I	-2.1	-1.1	0.1	1.1	2.1		
ID01		I	I	I	I	I	I	I	
	6.	I	3	I	6	I	17	I	77
PR		I	1.7	I	3.4	I	9.7	I	44.0
		I		I		I		I	41.1
	7.	I	2	I	11	I	15	I	44
SB		I	2.3	I	12.5	I	17.0	I	50.0
		I		I		I		I	18.2
	8.	I	0	I	2	I	9	I	17
PT		I	0.0	I	4.5	I	20.5	I	38.6
		I		I		I		I	36.4
		I		I		I		I	
COLUMN			5	19	41	138	104		307
TOTAL			1.6	6.2	13.4	45.0	33.9		100.0

CHI SQUARE = 23.38458 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0029

NUMBER OF MISSING OBSERVATIONS = 2531

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *
 ID01 BY VG760

VG760											
COUNT		I		I		I		I		I	
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	3	I	4	I	6	I	79	I	82
PR		I	1.7	I	2.3	I	3.4	I	45.4	I	47.1
		I	I	I	I	I	I	I	I	I	I
	7.	I	1	I	3	I	3	I	39	I	42
SB		I	1.1	I	3.4	I	3.4	I	44.3	I	47.7
		I	I	I	I	I	I	I	I	I	I
	8.	I	0	I	1	I	2	I	16	I	24
PT		I	0.0	I	2.3	I	4.7	I	37.2	I	55.8
		I	I	I	I	I	I	I	I	I	I
COLUMN		4		8		11		134		148	
TOTAL		1.3		2.6		3.6		43.9		48.5	
										100.0	

CHI SQUARE = 2.33708 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.9689

NUMBER OF MISSING OBSERVATIONS = 2533

CROSSTABS LAY AND GENERIC ITEMS

C.12-102

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG761

		VG761							
		COUNT	I					ROW	
		PCT	I					TOTAL	
			DISAGREE	DISAGREE	UNDEC	TEND TO AGREE	AGREE COMPLETE		
			-2.1	-1.1	0.1	1.1	2.1		
ID01			I	I	I	I	I	I	
	6.	I	63	I	93	I	9	I	174
PR		I	36.2	I	53.4	I	5.2	I	56.3
		-I	I	I	I	I	I	I	
	7.	I	43	I	40	I	2	I	90
SB		I	47.8	I	44.4	I	2.2	I	29.1
		-I	I	I	I	I	I	I	
	8.	I	24	I	18	I	1	I	45
PT		I	53.3	I	40.0	I	2.2	I	14.6
		-I	I	I	I	I	I	I	
COLUMN			130	151	12	13	3	309	
TOTAL			42.1	48.9	3.9	4.2	1.0	100.0	

CHI SQUARE = 11.84767 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1581

NUMBER OF MISSING OBSERVATIONS = 2529

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 BY VG762

VG762												
COUNT		I										
ROW	PCT	STRONGLY TEND TO DISAGREE			UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	6.	I	8	I	25	I	12	I	69	I	59	I 173
PR		I	4.6	I	14.5	I	6.9	I	39.9	I	34.1	I 56.0
		I	I	I	I	I	I	I	I	I	I	
	7.	I	2	I	5	I	6	I	30	I	48	I 91
SB		I	2.2	I	5.5	I	6.6	I	33.0	I	52.7	I 29.4
		I	I	I	I	I	I	I	I	I	I	
	8.	I	1	I	1	I	1	I	7	I	35	I 45
PT		I	2.2	I	2.2	I	2.2	I	15.6	I	77.8	I 14.6
		I	I	I	I	I	I	I	I	I	I	
COLUMN			11		31		19		106		142	309
TOTAL			3.6		10.0		6.1		34.3		46.0	100.0

CHI SQUARE = 32.89980 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 2529

CROSSTABS LAY AND GENERIC ITEMS

C.12-104

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG763

VG763											
COUNT		I		I		I		I		I	
ROW	PCT	1STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	58	I	56	I	14	I	34	I	9
PR		I	33.9	I	32.7	I	8.2	I	19.9	I	5.3
		I	I	I	I	I	I	I	I	I	I
	7.	I	38	I	30	I	7	I	9	I	7
SB		I	41.8	I	33.0	I	7.7	I	9.9	I	7.7
		I	I	I	I	I	I	I	I	I	I
	8.	I	20	I	9	I	5	I	5	I	4
PT		I	46.5	I	20.9	I	11.6	I	11.6	I	9.3
		I	I	I	I	I	I	I	I	I	I
COLUMN		116		95		26		48		20	
TOTAL		38.0		31.1		8.5		15.7		6.6	
										305	
										100.0	

CHI SQUARE = 9.58277 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2955

NUMBER OF MISSING OBSERVATIONS = 2533

CROSSTABS LAY AND GENERIC ITEMS

C.12-105

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG764

VG764													
COUNT		I											
ROW	PCT	ISTRONGLY TEND TO UNDEC			TEND TO		AGREE		COMPLETE			ROW	
		DISAGREE		DISAGREE	AGREE						TOTAL		
		I	-2.I	-1.I	0.I	1.I	2.I						
ID01		I	I	I	I	I	I	I	I	I	I		
	6.	I	1	I	3	I	6	I	72	I	92	I	174
PR		I	0.6	I	1.7	I	3.4	I	41.4	I	52.9	I	56.5
		I	I	I	I	I	I	I	I	I	I	I	
	7.	I	1	I	1	I	7	I	45	I	36	I	90
SB		I	1.1	I	1.1	I	7.8	I	50.0	I	40.0	I	29.2
		I	I	I	I	I	I	I	I	I	I	I	
	8.	I	0	I	2	I	3	I	15	I	24	I	44
PT		I	0.0	I	4.5	I	6.8	I	34.1	I	54.5	I	14.3
		I	I	I	I	I	I	I	I	I	I	I	
COLUMN			2		6		16		132		152		308
TOTAL			0.6		1.9		5.2		42.9		49.4		100.0

CHI SQUARE = 9.11096 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3330

NUMBER OF MISSING OBSERVATIONS = 2530

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG765

VG765												
COUNT		I										
ROW	PCT	STRONGLY TEND TO			UNDEC	TEND TO		AGREE		COMPLETE		ROW
		DISAGREE		DISAGREE		AGREE						TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
ID01		I	I	I	I	I	I	I	I	I	I	
	6.	I	4	I	15	I	18	I	83	I	54	I 174
PR		I	2.3	I	8.6	I	10.3	I	47.7	I	31.0	I 56.5
		I	I	I	I	I	I	I	I	I	I	
7.		I	3	I	18	I	11	I	40	I	18	I 90
		I	3.3	I	20.0	I	12.2	I	44.4	I	20.0	I 29.2
SB		I	I	I	I	I	I	I	I	I	I	
	8.	I	2	I	1	I	5	I	17	I	19	I 44
PT		I	4.5	I	2.3	I	11.4	I	38.6	I	43.2	I 14.3
		I	I	I	I	I	I	I	I	I	I	
COLUMN		9		34		34		140		91		308
TOTAL		2.9		11.0		11.0		45.5		29.5		100.0

CHI SQUARE = 17.74486 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0232

NUMBER OF MISSING OBSERVATIONS = 2530

CROSSTABS LAY AND GENERIC ITEMS

C.12-107

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *
 1001 BY VG766

VG766											
COUNT	I	STRONGLY TEND TO UNDEC			TEND TO		AGREE		ROW		
		DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL				
ROW PCT	I	-2.1	-1.1		0.1	1.1	2.1				
1001	I	I	I	I	I	I	I	I			
PR	6.	I	0	I	3	I	2	I	98	I	174
		I	0.0	I	1.7	I	1.1	I	56.3	I	56.5
		-I		-I		-I		-I			
SB	7.	I	1	I	1	I	3	I	47	I	89
		I	1.1	I	1.1	I	3.4	I	52.8	I	28.9
		-I		-I		-I		-I			
PT	8.	I	0	I	0	I	6	I	17	I	45
		I	0.0	I	0.0	I	0.0	I	37.8	I	14.6
		-I		-I		-I		-I			
COLUMN		1	4	5	162	136	308				
TOTAL		0.3	1.3	1.6	52.6	44.2	100.0				

CHI SQUARE = 12.19589 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.1427

NUMBER OF MISSING OBSERVATIONS = 2530

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG767

		VG767							
		COUNT							
ROW	PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	COMPLETE	ROW	TOTAL
		DISAGREE	DISAGREE		AGREE				
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I		
6.		I	2 I	1 I	3 I	62 I	106 I		174
PR		I	1.1 I	0.6 I	1.7 I	35.6 I	60.9 I		56.1
		I	I	I	I	I	I		
7.		I	0 I	5 I	7 I	46 I	33 I		91
SB		I	0.0 I	5.5 I	7.7 I	50.5 I	36.3 I		29.4
		I	I	I	I	I	I		
8.		I	0 I	2 I	1 I	18 I	24 I		45
PT		I	0.0 I	4.4 I	2.2 I	40.0 I	53.3 I		14.5
		I	I	I	I	I	I		
COLUMN			2	8	11	126	163		310
TOTAL			0.6	2.6	3.5	40.6	52.6		100.0

CHI SQUARE = 24.32504 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0020

NUMBER OF MISSING OBSERVATIONS = 2528

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG768

VG768									
COUNT		I							
ROW	PCT	ISHOULD	ALMOST	UNDEC	ONLY	VERY			ROW
		INOTALLOW	NEVER	AP	SPEC	CIR	APPROPIA		TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I		
ID01		I	I	I	I	I	I	I	
	6.	I	88	I	133	I	80	I	161
PR		I	16.9	I	25.5	I	15.4	I	30.9
		I	I	I	I	I	I	I	I
	7.	I	42	I	47	I	28	I	44
SB		I	23.6	I	26.4	I	15.7	I	24.7
		I	I	I	I	I	I	I	I
	8.	I	31	I	23	I	14	I	18
PT		I	33.3	I	24.7	I	15.1	I	19.4
		I	I	I	I	I	I	I	I
COLUMN		161	203	122	223	83	792		
TOTAL		20.3	25.6	15.4	28.2	10.5	100.0		

CROSSTABS LAY AND GENERIC ITEMS

C.12-110

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG769

VG769										
COUNT		I		I		I		I		
ROW	PCT	I		I		I		I		ROW
		I		I		I		I		TOTAL
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
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		I		I		I		I		
		I		I		I		I		
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		I		I		I		I		
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		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
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		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
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		I		I		I		I		
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		I		I		I		I		
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		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
		I		I		I		I		
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		I		I		I		I		
		I		I		I		I		
		I		I		I				

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG770

VG770											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO			UNDEC		TEND TO		AGREE		ROW
		IDISAGREE		DISAGREE			AGREE		COMPLETE		TOTAL
		I	-2.I	-1.I	0.I		1.I		2.I		
ID01		I	I	I	I	I	I	I	I	I	
	6.	I	9	I	61	I	52	I	160	I	350
PR		I	2.6	I	17.4	I	14.9	I	45.7	I	71.7
		I	I	I	I	I	I	I	I	I	
	7.	I	3	I	20	I	17	I	35	I	88
SB		I	3.4	I	22.7	I	19.3	I	39.8	I	18.0
		I	I	I	I	I	I	I	I	I	
	8.	I	1	I	3	I	11	I	25	I	50
PT		I	2.0	I	6.0	I	22.0	I	50.0	I	10.2
		I	I	I	I	I	I	I	I	I	
COLUMN		13		84		80		220		91	
TOTAL		2.7		17.2		16.4		45.1		18.6	
										488	
										100.0	

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG771

VG771										
COUNT		I								
ROW	PCT	I STRONGLY DISAGREE		TEND TO DISAGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	2.1
ID01		1	1	1	1	1	1	1	1	1
PR	6.	1	46	1	126	1	51	1	97	1 349
		1	13.2	1	36.1	1	14.6	1	27.8	1 71.5
SB	7.	1	18	1	26	1	10	1	26	1 89
		1	20.2	1	29.2	1	11.2	1	29.2	1 18.2
PT	8.	1	6	1	14	1	9	1	14	1 50
		1	12.0	1	28.0	1	18.0	1	28.0	1 10.2
COLUMN TOTAL		70	166	70	137	45	488			
TOTAL		14.3	34.0	14.3	28.1	9.2	100.0			

CHI SQUARE = 7.01241 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5353

NUMBER OF MISSING OBSERVATIONS = 2350

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG772

VG772													
COUNT		I		I		I		I					
ROW	PCT	ISTRONGLY		TEND TO		UNDEC		TEND TO		AGREE	ROW		
		IDISAGREE		DISAGREE				AGREE		COMPLETE	TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
1001		I	-----	I	-----	I	-----	I	-----	I	-----		
	6.	I	102	I	119	I	56	I	48	I	24	I	349
PR		I	29.2	I	34.1	I	16.0	I	13.8	I	6.9	I	71.7
		I	-----	I	-----	I	-----	I	-----	I	-----	I	-----
	7.	I	23	I	30	I	12	I	15	I	8	I	88
SB		I	26.1	I	34.1	I	13.6	I	17.0	I	9.1	I	18.1
		I	-----	I	-----	I	-----	I	-----	I	-----	I	-----
	8.	I	10	I	18	I	11	I	9	I	2	I	50
PT		I	20.0	I	36.0	I	22.0	I	18.0	I	4.0	I	10.3
		I	-----	I	-----	I	-----	I	-----	I	-----	I	-----
COLUMN		135		167		79		72		34		487	
TOTAL		27.7		34.3		16.2		14.8		7.0		100.0	

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG773

VG773												
COUNT		I										
ROW	PCT	STRONGLY DISAGREE		DISAGREE		UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	
	6.	I	11	I	38	I	63	I	171	I	67	I 350
PR		I	3.1	I	10.9	I	18.0	I	48.9	I	19.1	I 71.7
		I	I	I	I	I	I	I	I	I	I	
	7.	I	5	I	13	I	12	I	41	I	17	I 88
SB		I	5.7	I	14.8	I	13.6	I	46.6	I	19.3	I 18.0
		I	I	I	I	I	I	I	I	I	I	
	8.	I	1	I	9	I	10	I	23	I	7	I 50
PT		I	2.0	I	18.0	I	20.0	I	46.0	I	14.0	I 10.2
		I	I	I	I	I	I	I	I	I	I	
COLUMN		17		60		85		235		91		488
TOTAL		3.5		12.3		17.4		48.2		18.6		100.0

CHI SQUARE = 5.76186 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6739

NUMBER OF MISSING OBSERVATIONS = 2350

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG774

		VG774							
		COUNT	I					ROW	
		PCT	ISTRONGLY	TEND TO	UNDEC	TEND TO	AGREE	ROW	
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	6.		I	18	I	86	I	93	I
PR			I	5.1	I	24.4	I	26.4	I
			I		I		I		I
SB	7.		I	6	I	14	I	21	I
			I	6.7	I	15.7	I	23.6	I
PT			I		I		I		I
	8.		I	0	I	5	I	15	I
			I	0.0	I	10.2	I	30.6	I
			I		I		I		I
COLUMN			24	105	129	157	75	490	
TOTAL			4.9	21.4	26.3	32.0	15.3	100.0	

CHI SQUARE = 14.04691 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0806

NUMBER OF MISSING OBSERVATIONS = 2348

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG775

VG775												
COUNT		I										
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		COMPLETE		ROW
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
1001		I	I	I	I	I	I	I	I	I	I	
	6.	I	1	I	40	I	66	I	190	I	52	I 349
PR		I	0.3	I	11.5	I	18.9	I	54.4	I	14.9	I 71.7
		I	I	I	I	I	I	I	I	I	I	
	7.	I	4	I	6	I	9	I	54	I	16	I 89
SB		I	4.5	I	6.7	I	10.1	I	60.7	I	18.0	I 18.3
		I	I	I	I	I	I	I	I	I	I	
	8.	I	0	I	5	I	15	I	16	I	13	I 49
PT		I	0.0	I	10.2	I	30.6	I	32.7	I	26.5	I 10.1
		I	I	I	I	I	I	I	I	I	I	
COLUMN		5		51		90		260		81		487
TOTAL		1.0		10.5		18.5		53.4		16.6		100.0

CHI SQUARE = 30.12776 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 2351

***** C R O S S T A B U L A T I O N O F *****
ID01 BY VG776

CHI SQUARE = 14.12981 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0784
NUMBER OF MISSING OBSERVATIONS = 2349

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *
 ID01 BY VG777

VG777													
	COUNT	I	I STRONGLY TEND TO UNDEC			TEND TO		AGREE		ROW			
			DISAGREE	DISAGREE		AGREE	COMPLETE	TOTAL					
	ROW PCT	I	-2.1	-1.1	0.1	1.1	2.1						
ID01		I	I	I	I	I	I	I					
PR	6.	I	101	I	142	I	29	I	44	I	36	I	352
		I	28.7	I	40.3	I	8.2	I	12.5	I	10.2	I	72.0
SB	7.	I	23	I	23	I	11	I	20	I	11	I	88
		I	26.1	I	26.1	I	12.5	I	22.7	I	12.5	I	18.0
PT	8.	I	8	I	19	I	6	I	8	I	8	I	49
		I	16.3	I	38.8	I	12.2	I	16.3	I	16.3	I	10.0
COLUMN			132		184		46		72		55		489
TOTAL			27.0		37.6		9.4		14.7		11.2		100.0

CHI SQUARE = 14.75387 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0641

NUMBER OF MISSING OBSERVATIONS = 2349

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *****
 ID01 BY VG778

VG778											
COUNT		I		I		I		I		I	
ROW PCT		I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		IDISAGREE DISAGREE				AGREE		COMPLETE		TOTAL	
		I -2.1 -1.1 0.1 1.1 2.1									
ID01	6.	I	I	I	I	I	I	I	I	I	I
		I	I	I	I	I	I	I	I	I	I
PR	7.	I	I	I	I	I	I	I	I	I	I
		I	I	I	I	I	I	I	I	I	I
SB	8.	I	I	I	I	I	I	I	I	I	I
		I	I	I	I	I	I	I	I	I	I
PT		I	I	I	I	I	I	I	I	I	I
		I	I	I	I	I	I	I	I	I	I
COLUMN		105		128		112		117		490	
TOTAL		21.4		26.1		22.9		23.9		100.0	

CHI SQUARE = 7.64568 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4688

NUMBER OF MISSING OBSERVATIONS = 2348

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F * * *

ID01 BY VG779

VG779											
COUNT		I									
ROW	PCT	I STRONGLY TEND TO		UNDEC		TEND TO		AGREE		ROW	
		DISAGREE		DISAGREE		AGREE		COMPLETE		TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	25	I	96	I	92	I	122	I	12
PR		I	7.2	I	27.7	I	26.5	I	35.2	I	3.5
		I	I	I	I	I	I	I	I	I	I
	7.	I	6	I	21	I	24	I	34	I	3
SB		I	6.8	I	23.9	I	27.3	I	38.6	I	3.4
		I	I	I	I	I	I	I	I	I	I
	8.	I	0	I	9	I	12	I	21	I	6
PT		I	0.0	I	18.8	I	25.0	I	43.8	I	12.5
		I	I	I	I	I	I	I	I	I	I
COLUMN		31		126		128		177		21	
TOTAL		6.4		26.1		26.5		36.6		4.3	
										483	
										100.0	

CHI SQUARE = 14.09902 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0792

NUMBER OF MISSING OBSERVATIONS = 2355

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG780

VG780												
COUNT		I										
ROW	PCT	ISTRONGLY DISAGREE		TEND TO DISAGREE		UNDEC AGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
ID01		I	I	I	I	I	I	I	I	I	I	I
PR	6.	I	9	I	53	I	69	I	144	I	76	I 351
		I	2.6	I	15.1	I	19.7	I	41.0	I	21.7	I 71.8
SB	7.	I	4	I	14	I	11	I	43	I	17	I 89
		I	4.5	I	15.7	I	12.4	I	48.3	I	19.1	I 18.2
PT	8.	I	2	I	3	I	12	I	21	I	11	I 49
		I	4.1	I	6.1	I	24.5	I	42.9	I	22.4	I 10.0
COLUMN TOTAL			15		70		92		208		104	489
TOTAL			3.1		14.3		18.8		42.5		21.3	100.0

CHI SQUARE = 7.70176 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.4631

NUMBER OF MISSING OBSERVATIONS = 2349

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG781

VG781											
COUNT		I									
ROW	PCT	1STRONGLY DISAGREE		TEND TO UNDEC		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL	
		I		I		I		I		I	
		-2.I		-1.I		0.I		1.I		2.I	
ID01		I		I		I		I		I	
PR	6.	I	2	I	4	I	3	I	123	I	352
		I	0.6	I	1.1	I	0.9	I	34.9	I	71.7
SB	7.	I	0	I	2	I	1	I	33	I	89
		I	0.0	I	2.2	I	1.1	I	37.1	I	18.1
PT	8.	I	0	I	1	I	1	I	8	I	50
		I	0.0	I	2.0	I	2.0	I	16.0	I	10.2
COLUMN TOTAL		2		7		5		164		491	
		0.4		1.4		1.0		33.4		100.0	

CHI SQUARE = 9.65896 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.2898

NUMBER OF MISSING OBSERVATIONS = 2347

CROSSTABS LAY AND GENERIC ITEMS

C.12-123

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG782

VG782											
COUNT		I									
ROW	PCT	STRONGLY TEND TO			UNDEC		TEND TO		AGREE		ROW
		DISAGREE		DISAGREE			AGREE		COMPLETE	TOTAL	
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
1001		I	-----	I	-----	I	-----	I	-----	I	-----
	6.	I	13	I	23	I	56	I	171	I	84
	PR	I	3.7	I	6.6	I	16.1	I	49.3	I	24.2
		I	-----	I	-----	I	-----	I	-----	I	-----
SB	7.	I	2	I	14	I	11	I	30	I	30
		I	2.3	I	16.1	I	12.6	I	34.5	I	34.5
		I	-----	I	-----	I	-----	I	-----	I	-----
PT	8.	I	2	I	5	I	10	I	21	I	12
		I	4.0	I	10.0	I	20.0	I	42.0	I	24.0
		I	-----	I	-----	I	-----	I	-----	I	-----
COLUMN		17		42		77		222		126	
TOTAL		3.5		8.7		15.9		45.9		26.0	
										100.0	

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG783

VG783											
COUNT		I									
ROW	PCT	ISTRONGLY DISAGREE			TEND TO DISAGREE		TEND TO AGREE		AGREE COMPLETE		ROW TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
ID01		I	I	I	I	I	I	I	I	I	I
	6.	I	5	I	40	I	41	I	160	I	103
PR		I	1.4	I	11.5	I	11.7	I	45.8	I	29.5
		I	I	I	I	I	I	I	I	I	I
	7.	I	2	I	9	I	13	I	37	I	28
SB		I	2.2	I	10.1	I	14.6	I	41.6	I	31.5
		I	I	I	I	I	I	I	I	I	I
	8.	I	1	I	5	I	15	I	17	I	10
PT		I	2.1	I	10.4	I	31.3	I	35.4	I	20.8
		I	I	I	I	I	I	I	I	I	I
COLUMN			8		54		69		214		141
TOTAL			1.6		11.1		14.2		44.0		29.0
											100.0

CHI SQUARE = 14.31640 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0739

NUMBER OF MISSING OBSERVATIONS = 2352

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG784

VG784

	COUNT	I	ISTRONG		SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
			INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	
		I	-2.I		-1.I		0.I		1.I		2.I		
ID01		I	I	I	I	I	I	I	I	I	I	I	
	6.	I	9	I	40	I	40	I	146	I	110	I	345
PR		I	2.6	I	11.6	I	11.6	I	42.3	I	31.9	I	72.0
		-I		I		I		I		I		I	
	7.	I	3	I	14	I	16	I	32	I	20	I	85
SB		I	3.5	I	16.5	I	18.8	I	37.6	I	23.5	I	17.7
		-I		I		I		I		I		I	
	8.	I	1	I	4	I	10	I	19	I	15	I	49
PT		I	2.0	I	8.2	I	20.4	I	38.8	I	30.6	I	10.2
		-I		I		I		I		I		I	
COLUMN			13		58		66		197		145		479
TOTAL			2.7		12.1		13.8		41.1		30.3		100.0

CHI SQUARE = 8.68283 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.3698

NUMBER OF MISSING OBSERVATIONS = 2359

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG785

		VG785									
		COUNT	I								
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL	SOMEWHAT		STRONG	ROW		
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL				
		I	-2.1	-1.1	0.1	1.1	2.1				
ID01		I	I	I	I	I	I	I			
PR	6.	I	53	I	105	I	84	I	97	I	352
		I	15.1	I	29.8	I	23.9	I	27.6	I	72.3
SB	7.	I	15	I	31	I	22	I	15	I	85
		I	17.6	I	36.5	I	25.9	I	17.6	I	17.5
PT	8.	I	17	I	14	I	11	I	8	I	50
		I	34.0	I	28.0	I	22.0	I	16.0	I	10.3
COLUMN			85	150	117	120	15	487			
TOTAL			17.5	30.8	24.0	24.6	3.1	100.0			

CHI SQUARE = 16.86948 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0315

NUMBER OF MISSING OBSERVATIONS = 2351

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG786

VG786

	COUNT ROW PCT	VG786						ROW TOTAL
		ISTRONG INEG INFL	SOMEWHAT NEG INFL	NO INFL OR UNDEC	SOMEWHAT POS INFL	STRONG POS INFL		
		I	-2.I	-1.I	0.I	1.I	2.I	
ID01		I	I	I	I	I	I	
	6.	I	6 I	39 I	83 I	164 I	58 I	350
PR		I	1.7 I	11.1 I	23.7 I	46.9 I	16.6 I	72.0
		-I	I	I	I	I	I	
	7.	I	2 I	10 I	16 I	44 I	14 I	86
SB		I	2.3 I	11.6 I	18.6 I	51.2 I	16.3 I	17.7
		-I	I	I	I	I	I	
	8.	I	4 I	0 I	12 I	20 I	14 I	50
PT		I	8.0 I	0.0 I	24.0 I	40.0 I	28.0 I	10.3
		-I	I	I	I	I	I	
COLUMN		12	49	111	228	86	486	
TOTAL		2.5	10.1	22.8	46.9	17.7	100.0	

CHI SQUARE = 17.65518 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0240

NUMBER OF MISSING OBSERVATIONS = 2352

FILE NONAME (CREATION DATE = 09/18/79)

***** C R O S S T A B U L A T I O N O F *****
 1001 BY VG787

COUNT													VG787
ROW	PCT	ISTRONG	INEG	INFL	NEG	INFL	OR	UNDEC	POS	INFL	POS	INFL	ROW TOTAL
		I	-2.1			-1.1			0.1		1.1		2.1
1001		I	I	I	I	I	I	I	I	I	I	I	
	6.	I	1	I	14	I	72	I	175	I	37	I	349
PR		I	0.3	I	4.0	I	20.6	I	50.1	I	24.9	I	72.1
		I	I	I	I	I	I	I	I	I	I	I	
	7.	I	0	I	5	I	13	I	48	I	20	I	86
SB		I	0.0	I	5.8	I	15.1	I	55.8	I	23.3	I	17.8
		I	I	I	I	I	I	I	I	I	I	I	
	8.	I	0	I	2	I	11	I	19	I	17	I	49
PT		I	0.0	I	4.1	I	22.4	I	38.8	I	34.7	I	10.1
		I	I	I	I	I	I	I	I	I	I	I	
			1		21		96		242		124		484
	TOTAL		0.2		4.3		19.8		50.0		25.6		100.0

CHI SQUARE = 5.80237 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.6694

NUMBER OF MISSING OBSERVATIONS = 2354

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG788

VG788

COUNT		10755											
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW		
		INEG	INFL	NEG	INFL	OR UNDEC	POS	INFL	POS	INFL	TOTAL		
		I	-2.1		-1.1		0.1		1.1		2.1		
ID01		I	I	I	I	I	I	I	I	I	I		
	6.	I	10	I	88	I	87	I	123	I	40	I	348
		I	2.9	I	25.3	I	25.0	I	35.3	I	11.5	I	72.0
PR		I	I	I	I	I	I	I	I	I	I	I	
	7.	I	1	I	18	I	20	I	33	I	14	I	86
		I	1.2	I	20.9	I	23.3	I	38.4	I	16.3	I	17.8
SB		I	I	I	I	I	I	I	I	I	I	I	
	8.	I	1	I	6	I	10	I	18	I	14	I	49
		I	2.0	I	12.2	I	20.4	I	36.7	I	28.6	I	10.1
PT		I	I	I	I	I	I	I	I	I	I	I	
			12		112		117		174		68		483
	TOTAL		2.5		23.2		24.2		36.0		14.1		100.0

CHI SQUARE = 14.09095 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.0794

NUMBER OF MISSING OBSERVATIONS = 2355

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG789

VG789											
COUNT		I									
ROW	PCT	1	2	3	4	5	6	7	8	9	ROW TOTAL
		STRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG					
		INEG	INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL				
		1	-2.1	-1.1	0.1	1.1	2.1				
ID01		1	1	1	1	1	1	1			
	6.	1	8	1	43	1	80	1	165	1	348
PR		1	2.3	1	12.4	1	23.0	1	47.4	1	72.0
		1	1	1	1	1	1	1	1	1	
	7.	1	3	1	11	1	17	1	45	1	86
SB		1	3.5	1	12.8	1	19.8	1	52.3	1	17.8
		1	1	1	1	1	1	1	1	1	
	8.	1	2	1	2	1	10	1	24	1	49
PT		1	4.1	1	4.1	1	20.4	1	49.0	1	10.1
		1	1	1	1	1	1	1	1	1	
COLUMN TOTAL		13	56	107	234	73	483				
		2.7	11.6	22.2	48.4	15.1	100.0				

CHI SQUARE = 6.60690 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.5796

NUMBER OF MISSING OBSERVATIONS = 2355

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG790

		VG790							
		COUNT							
ROW	PCT	1	ISTRONG	SOMEWHAT	NO INFL	SOMEWHAT	STRONG	ROW	
			INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	TOTAL	
			I	-2.1	-1.1	0.1	1.1	2.1	
ID01			I	I	I	I	I	I	
	6.	I	11	I	62	I	113	I	347
PR		I	3.2	I	17.9	I	32.6	I	72.1
		-I	I	I	I	I	I	I	
	7.	I	2	I	18	I	21	I	86
SB		I	2.3	I	20.9	I	24.4	I	17.9
		-I	I	I	I	I	I	I	
	8.	I	2	I	6	I	17	I	48
PT		I	4.2	I	12.5	I	35.4	I	10.0
		-I	I	I	I	I	I	I	
COLUMN			15	86	151	179	50	481	
TOTAL			3.1	17.9	31.4	37.2	10.4	100.0	

CHI SQUARE = 4.10848 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.8472

NUMBER OF MISSING OBSERVATIONS = 2357

FILE NONAME (CREATION DATE = 09/18/79)

***** CROSSTABULATION OF *****
 ID01 BY VG791

VG791											
COUNT		I									
ROW	PCT	ISTRONG	SOMEWHAT		NO INFL		SOMEWHAT		STRONG		ROW
		INEG INFL	NEG INFL	OR UNDEC	POS INFL	POS INFL	POS INFL	POS INFL	POS INFL	TOTAL	
		I	-2.I	-1.I	0.I	1.I	2.I				
ID01		I	I	I	I	I	I	I	I		
	6.	I	21	I	104	I	74	I	117	I	349
PR		I	6.0	I	29.8	I	21.2	I	33.5	I	72.1
		-I	I	I	I	I	I	I	I		
SB	7.	I	7	I	27	I	20	I	27	I	86
		I	8.1	I	31.4	I	23.3	I	31.4	I	17.8
		-I	I	I	I	I	I	I	I		
	8.	I	4	I	20	I	9	I	13	I	49
PT		I	8.2	I	40.8	I	18.4	I	26.5	I	10.1
		-I	I	I	I	I	I	I	I		
COLUMN			32	151	103	157	41				484
TOTAL			6.6	31.2	21.3	32.4	8.5				100.0

CHI SQUARE = 4.81366 WITH 8 DEGREES OF FREEDOM SIGNIFICANCE = 0.7773

NUMBER OF MISSING OBSERVATIONS = 2354

APPENDIX D

Priorities Survey Data

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY DEM01

		DEM01											
	COUNT	1											
	ROW PCT	1						ROW					
		1						TOTAL					
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		1	-----1	-----1	-----1	-----1	-----1						
	9.	1	91	1	69	1	35	1	2	1	1	198	
		1	46.0	1	34.8	1	17.7	1	1.0	1	0.5	1	51.4
		1	-----1	-----1	-----1	-----1	-----1	-----1					
	19.	1	60	1	53	1	44	1	28	1	2	1	187
		1	32.1	1	28.3	1	23.5	1	15.0	1	1.1	1	48.6
		1	-----1	-----1	-----1	-----1	-----1	-----1					
	COLUMN		151		122		79		30		3		385
	TOTAL		39.2		31.7		20.5		7.8		0.8		100.0

CHI SQUARE = 32.06645 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 846

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY DEMO2

		DEMO2											
COUNT		I											
ROW PCT		I										ROW TOTAL	
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CHI SQUARE = 148.55278 WITH 28 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 560

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY DEM03

		DEM03						ROW TOTAL
COUNT		1						
ROW PCT		1						
ID12		1	-2.1	-1.1	0.1	1.1	2.1	
		1	1	1	1	1	1	
	9.	1	41	32	92	26	7	198
		1	20.7	16.2	46.5	13.1	3.5	51.3
		1	1	1	1	1	1	
	19.	1	35	137	14	1	1	188
		1	18.6	72.9	7.4	7.5	0.5	48.7
		1	1	1	1	1	1	
COLUMN			76	169	106	27	8	386
TOTAL			19.7	43.8	27.5	7.0	2.1	100.0

Chi SQUAKE = 150.54673 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 845

FILE NONAME (CREATION DATE = 01/30/80)

CROSSTABULATION OF ID12 BY DEMO5

		DEMO5						ROW TOTAL	
COUNT		1							
ROW PCT		1							
		1 -2.1 -1.1 0.1 1.1 2.1							
1012		1	1	1	1	1	1	1	
	9.	12	50	10	98	20	196		
		6.1	28.6	5.1	50.0	10.2	16.1		
19.		1	1	1	1	1	1		
	19.	8	46	11	105	18	188		
		4.3	24.5	5.9	55.9	9.6	15.4		
49.		1	1	1	1	1	1		
	49.	10	65	7	150	16	248		
		4.0	26.2	2.8	60.5	6.5	20.3		
59.		1	1	1	1	1	1		
	59.	22	131	20	120	8	301		
		7.3	43.5	6.6	39.9	2.7	24.7		
90.		1	1	1	1	1	1		
	90.	3	14	2	45	3	67		
		4.5	20.9	3.0	67.2	4.5	5.5		
94.		1	1	1	1	1	1		
	94.	0	10	1	16	2	29		
		0.0	34.5	3.4	55.2	6.9	2.4		
95.		1	1	1	1	1	1		
	95.	0	3	1	15	6	25		
		0.0	12.0	4.0	60.0	24.0	2.0		
96.		1	1	1	1	1	1		
	96.	1	21	5	63	11	101		
		1.0	20.8	5.0	62.4	10.9	8.3		
98.		1	1	1	1	1	1		
	98.	1	10	2	17	3	33		
		3.0	30.3	6.1	51.5	9.1	2.7		
99.		1	1	1	1	1	1		
	99.	0	4	1	25	3	33		
		0.0	12.1	3.0	75.8	9.1	2.7		
COLUMN TOTAL		57	360	60	654	90	1221		
		4.7	29.5	4.9	53.6	7.4	100.0		

CHI SQUARE = 96.70158 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
NUMBER OF MISSING OBSERVATIONS = 10

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 I012 BY DEM13

		DEM13							
COUNT		1							
ROW PCT		1						ROW	
		1						TOTAL	
		1							
		-2.1 -1.1 0.1 1.1 2.1							
I012		1						1	
	59.	4	31	125	9	132		301	
		1.3	10.3	41.5	3.0	43.9		100.0	
		1						1	
COLUMN		4 31 125 9 132						301	
TOTAL		1.3 10.3 41.5 3.0 43.9						100.0	

NUMBER OF MISSING OBSERVATIONS = 930

PRISM PRIORITIES

D.1-6

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY DEM14

		DEM14											
COUNT		I											
ROW PCT		I										ROW	
		I										TOTAL	
1012		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1		
		I	I	I	I	I	I	I	I	I	I		
	59.	I	2	I	7	I	116	I	101	I	72	I	298
		I	0.7	I	2.3	I	38.9	I	33.9	I	24.2	I	100.0
		I	I	I	I	I	I	I	I	I	I		
COLUMN		I											
TOTAL		I											
		2	7	116	101	72	298						
		0.7	2.3	38.9	33.9	24.2	100.0						

PRISM PRIORITIES

D.1-7

FILE NONAME (CKEATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM15

		DEM15											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1											
ID12		1	-2.1		-1.1		0.1		1.1		2.1		
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----		
	59.	1	7	1	7	1	132	1	74	1	81	1	301
		1	2.3	1	2.3	1	43.9	1	24.6	1	26.9	1	100.0
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----		
COLUMN			7		7		132		74		81		301
TOTAL			2.3		2.3		43.9		24.6		26.9		100.0

NUMBER OF MISSING OBSERVATIONS = 930

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM16

		DEM16						
COUNT		1					ROW	
ROW PCT		1					TOTAL	
		1						
		-1.1 0.1 1.1 2.1						
ID12		1	-1.1	0.1	1.1	2.1	1	
	49.	1	12	162	45	28	1	247
		1	4.9	65.6	18.2	11.3	1	100.0
		1					1	
COLUMN		12	162	45	28	247		
TOTAL		4.9	65.6	18.2	11.3	100.0		

NUMBER OF MISSING OBSERVATIONS = 984

PRISM PRIORITIES

D.1-9

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM17

	DEM17						ROW TOTAL
	COUNT						
ROW PCT							
		-2.1	-1.1	0.1	1.1	2.1	
ID12							
	49.	33	78	65	37	33	246
		13.4	31.7	26.4	15.0	13.4	100.0
COLUMN TOTAL		33	78	65	37	33	246
		13.4	31.7	26.4	15.0	13.4	100.0

NUMBER OF MISSING OBSERVATIONS = 985

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM18

		DEM18							
COUNT		I							
ROW PCT		I						ROW	
								TOTAL	

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM19

ID12	DEM19						ROW TOTAL
	COUNT	1					
ROW PCT	1						
	1	-2.1	-1.1	0.1	1.1	2.1	
90.	1	9	18	25	13	2	67
	1	13.4	26.9	37.3	19.4	3.0	23.3
94.	1	11	7	6	5	0	29
	1	37.9	24.1	20.7	17.2	0.0	10.1
95.	1	5	11	9	0	0	25
	1	20.0	44.0	36.0	0.0	0.0	8.7
96.	1	17	30	36	18	0	101
	1	16.8	29.7	35.6	17.8	0.0	35.1
98.	1	0	3	14	16	0	33
	1	0.0	9.1	42.4	48.5	0.0	11.5
99.	1	4	11	7	10	1	33
	1	12.1	33.3	21.2	30.3	3.0	11.5
COLUMN TOTAL		46	80	97	62	3	288
TOTAL		16.0	27.8	33.7	21.5	1.0	100.0

CHI SQUARE = 50.59779 WITH 20 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 943

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY DEM20

		DEM20											
COUNT		I											
ROW PCT		I										ROW TOTAL	
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FILE NONAME (CREATION DATE = 01/30/60)

***** CROSSTABULATION OF *****
 1012 BY DEM21

		DEM21											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1											
		-2.1 -1.1 0.1 1.1 2.1											
1012		1-----1-----1-----1-----1-----1										1	
	90.	1	32	1	15	1	14	1	6	1	0	1	67
		1	47.8	1	22.4	1	20.9	1	9.0	1	0.0	1	67.0
		-1-----1-----1-----1-----1-----1										1	
	98.	1	6	1	11	1	5	1	9	1	2	1	33
		1	18.2	1	33.3	1	15.2	1	27.3	1	6.1	1	33.0
		-1-----1-----1-----1-----1-----1										1	
COLUMN		38 26 19 15 2										100	
TOTAL		38.0 26.0 19.0 15.0 2.0										100.0	

CHI SQUARE = 15.49978 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0038

NUMBER OF MISSING OBSERVATIONS = 1131

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY DEM22

		DEM22			
		1	2	ROW	
COUNT		1	1	TOTAL	
ROW PCT		1	1		
		1	1		
ID12		1	1.1	2.1	
		1	1	1	
	90.	1	25	1	40
		1	38.5	1	61.5
		1	1	1	66.3
		1	1	1	
	98.	1	25	1	8
		1	75.8	1	24.2
		1	1	1	33.7
		1	1	1	
	COLUMN	50	48	98	
	TOTAL	51.0	49.0	100.0	

CORRECTED CHI SQUARE = 10.73661 WITH 1 DEGREE OF FREEDOM. SIGNIFICANCE = 0.001
 RAW CHI SQUARE = 12.18336 WITH 1 DEGREE OF FREEDOM. SIGNIFICANCE = 0.000

NUMBER OF MISSING OBSERVATIONS = 1133

00011

0.0005

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 ID12 BY DEM23

		DEM23			
COUNT		1			
ROW PCT		1		ROW TOTAL	
		1			
		1.1		2.1	
ID12		1	1	1	1
	90.	33	32	65	
		50.8	49.2	66.3	
		1	1	1	
		7		1	
	98.	31	2	33	
		93.9	6.1	33.7	
		1	1	1	
		1		1	
COLUMN		64		34	
TOTAL		65.3		34.7	
				98	
				100.0	

CORRECTED CHI SQUARE = 16.14873 WITH 1 DEGREE OF FREEDOM. SIGNIFICANCE = 0.0001
 RAW CHI SQUARE = 18.00371 WITH 1 DEGREE OF FREEDOM. SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1133

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM24

		DEM24							
COUNT		1							
ROW PCT		1						ROW	
		1						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
ID12		1	1	1	1	1	1		
	90.	1	1	1	53	9	0	1	64
		1	1.6	1.6	82.8	14.1	0.0	1	66.0
		1	1	1	1	1	1		
		1	0	0	18	13	2	1	33
	98.	1	0.0	0.0	54.5	39.4	6.1	1	34.0
		1	1	1	1	1	1		
		1	1	1	1	1	1		
COLUMN		1	1	71	22	2	97		
TOTAL		1.0	1.0	73.2	22.7	2.1	100.0		

LHI SQUAKE = 13.44699 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0093

NUMBER OF MISSING OBSERVATIONS = 1134

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY DEM25

		DEM25							
COUNT		1							
ROW PCT		1						ROW	
		1						TOTAL	
ID12		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
	90.	1	1	1	1	2	29	32	65
		1	1.5	1	1.5	3.1	44.6	49.2	65.3
		1	1	1	1	1	1	1	1
	98.	1	0	1	0	0	3	30	33
		1	0.0	1	0.0	1	9.1	90.9	33.7
		1	1	1	1	1	1	1	1
COLUMN		1	1	2	32	62	98		
TOTAL		1.0	1.0	2.0	32.7	63.3	100.0		

CHI SQUARE = 16.49977 WITH 4 DEGREES OF FREEDOM SIGNIFICANCE = 0.0024

NUMBER OF MISSING OBSERVATIONS = 1133

PRISM PRIORITIES

D.1-18

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM26

ID12	DEM26				ROW TOTAL
	COUNT	I			
	ROW PCT	I			
		I			
			1.1	2.1	
		I	I	I	I
94.	I	18	I	11	29
	I	62.1	I	37.9	15.5
	-I	-I	-I	-I	-I
95.	I	11	I	14	25
	I	44.0	I	56.0	13.4
	-I	-I	-I	-I	-I
96.	I	43	I	58	101
	I	42.6	I	57.4	54.0
	-I	-I	-I	-I	-I
99.	I	17	I	15	32
	I	53.1	I	46.9	17.1
	-I	-I	-I	-I	-I
COLUMN TOTAL		89		98	187
		47.6		52.4	100.0

CHI SQUARE = 3.97843 WITH 3 DEGREES OF FREEDOM SIGNIFICANCE = 0.2638

NUMBER OF MISSING OBSERVATIONS = 1044

FILE NONAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 ID12 BY DEM27

		DEM27				
COUNT		1				
ROW PCT		1				ROW TOTAL
		1				
ID12		1.1		2.1		
		-----I-----I-----I				
	94.	1	10	1	13	29
		1	55.2	1	44.8	15.5
		-I-----I-----I				
	95.	1	2	1	23	25
		1	8.0	1	92.0	13.4
		-I-----I-----I				
	96.	1	3	1	98	101
		1	3.0	1	97.0	54.0
		-I-----I-----I				
	99.	1	6	1	26	32
		1	18.8	1	81.3	17.1
	-I-----I-----I					
COLUMN		27		160		187
TOTAL		14.4		85.6		100.0

CHI SQUARE = 51.02312 WITH 3 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1044

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY DEM28

	COUNT	DEM28					ROW TOTAL
		-1.1	0.1	1.1	2.1		
1012	94.	0	0	3	25	28	
		0.0	0.0	10.7	89.3	15.1	
	95.	0	1	17	7	25	
		0.0	4.0	68.0	28.0	13.4	
	96.	1	0	84	15	100	
		1.0	0.0	84.0	15.0	53.8	
	99.	0	0	18	15	33	
		0.0	0.0	54.5	45.5	17.7	
	COLUMN TOTAL	1	1	122	62	186	
		0.5	0.5	65.6	33.3	100.0	

CHI SQUARE = 64.00682 WITH 9 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 1045

PRISM PRIORITIES

D.1-21

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY DEM29

		DEM29								ROW TOTAL
COUNT		1								
ROW PCT		1								
		1								
		-1.1 0.1 1.1 2.1								
1012		-----1-----1-----1-----1-----1								
	94.	1	9	1	5	1	6	1	9	29
		1	31.0	1	17.2	1	20.7	1	31.0	16.2
		-----1-----1-----1-----1-----1								
	95.	1	5	1	3	1	4	1	9	21
		1	23.8	1	14.3	1	19.0	1	42.9	11.7
		-----1-----1-----1-----1-----1								
	96.	1	12	1	17	1	20	1	48	97
		1	12.4	1	17.5	1	20.6	1	49.5	54.2
		-----1-----1-----1-----1-----1								
	99.	1	4	1	11	1	7	1	10	32
		1	12.5	1	34.4	1	21.9	1	31.3	17.9
		-----1-----1-----1-----1-----1								
COLUMN		30 36 37 76 179								
TOTAL		16.8 20.1 20.7 42.5 100.0								

CHI SQUARE = 12.65865 WITH 9 DEGREES OF FREEDOM SIGNIFICANCE = 0.1787

NUMBER OF MISSING OBSERVATIONS = 1052

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY DEM30

		DEM30											
COUNT		1											
ROW PCT		1						ROW TOTAL					
		1											
		-2.1 -1.1 0.1 1.1 2.1											
1012		-----1-----1-----1-----1-----1											
	94.	1	0	1	2	1	19	1	6	1	2	1	29
		1	0.0	1	6.9	1	65.5	1	20.7	1	6.9	1	15.4
		-----1-----1-----1-----1-----1											
	95.	1	2	1	1	1	18	1	3	1	1	1	25
		1	8.0	1	4.0	1	72.0	1	12.0	1	4.0	1	13.3
		-----1-----1-----1-----1-----1											
	96.	1	1	1	6	1	65	1	20	1	9	1	101
		1	1.0	1	5.9	1	64.4	1	19.8	1	8.9	1	53.7
		-----1-----1-----1-----1-----1											
	99.	1	0	1	4	1	16	1	8	1	5	1	33
		1	0.0	1	12.1	1	48.5	1	24.2	1	15.2	1	17.6
		-----1-----1-----1-----1-----1											
COLUMN		3		13		118		37		17		188	
TOTAL		1.6		6.9		62.8		19.7		9.0		100.0	

CHI SQUARE = 14.20274 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.2879

NUMBER OF MISSING OBSERVATIONS = 1043

CROSS TABULATION OF

BY UF01

CHI SQUARE = 131.81651 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
NUMBER OF MISSING OBSERVATIONS = 297

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY UF02

		UF02							
COUNT		1							
ROW PCT		1						ROW	
		1						TOTAL	
1012		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
	9.	1	0	1	55	1	92	1	195
		1	0.0	1	28.2	1	47.2	1	20.9
		1	1	1	1	1	1		
19.		1	1	6	55	1	82	1	188
		1	1.1	1	29.3	1	43.6	1	20.2
		1	1	1	1	1	1		
49.		1	1	3	73	1	103	1	248
		1	0.8	1	29.4	1	41.5	1	26.6
		1	1	1	1	1	1		
59.		1	3	9	77	1	143	1	301
		1	1.0	1	25.6	1	47.5	1	32.3
		1	1	1	1	1	1		
COLUMN		7	20	260	420	225	932		
TOTAL		0.8	2.1	27.9	45.1	24.1	100.0		

CHI SQUARE = 9.54221 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.6561

NUMBER OF MISSING OBSERVATIONS = 299

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID12 BY UF08

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COUNT		I						
ROW PCT		I						ROW TOTAL
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CHI SQUARE = 21.10291 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0469

NUMBER OF MISSING OBSERVATIONS = 296

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 I012 BY UF11

		UF11						
COUNT	I							
ROW PCT	I							ROW TOTAL
	I	-2.1	-1.1	0.1	1.1	2.1		
1012	I	I	I	I	I	I	I	
9.	I	1	21	84	59	28	I	193
	I	0.5	10.4	43.5	30.6	14.5	I	21.0
	I	I	I	I	I	I	I	
19.	I	5	18	96	51	13	I	183
	I	2.7	9.8	52.5	27.9	7.1	I	19.9
	I	I	I	I	I	I	I	
49.	I	6	26	111	80	23	I	246
	I	2.4	10.6	45.1	32.5	9.3	I	26.8
	I	I	I	I	I	I	I	
59.	I	18	55	128	81	15	I	297
	I	6.1	18.5	43.1	27.3	5.1	I	32.3
	I	I	I	I	I	I	I	
COLUMN		30	120	419	271	79		919
TOTAL		3.3	13.1	45.6	29.5	8.6		100.0

CHI SQUARE = 39.16704 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 312

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R U S S T A B U L A T I O N O F *****
 ID12 BY UF12

		UF12										ROW TOTAL	
COUNT		I											
ROW PCT		I											
		I											
		-2.1 -1.1 0.1 1.1 2.1											
ID12		I											
	9.	I	0	I	1	I	23	I	78	I	96	I	196
		I	0.0	I	0.5	I	11.6	I	39.4	I	48.5	I	21.1
		I											
	19.	I	0	I	0	I	23	I	79	I	86	I	188
		I	0.0	I	0.0	I	12.2	I	42.0	I	45.7	I	20.1
		I											
	49.	I	2	I	0	I	9	I	80	I	158	I	249
		I	0.8	I	0.0	I	3.6	I	32.1	I	63.5	I	26.6
		I											
	59.	I	2	I	1	I	14	I	92	I	193	I	302
		I	0.7	I	0.3	I	4.6	I	30.5	I	63.9	I	32.2
		I											
COLUMN		4 2 69 329 533 937											
TOTAL		0.4 0.2 7.4 35.1 56.9 100.0											

CHI SQUARE = 40.65041 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 294

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY UF21

		UF21							
COUNT		1							
ROW PCT		1							
		1						ROW TOTAL	
		-2.1 -1.1 0.1 1.1 2.1							
ID12		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
	9.	1	8	15	53	59	58	1	193
		1	4.1	7.8	27.5	30.6	30.1	1	20.8
		1	1	1	1	1	1		
	49.	1	6	16	46	60	57	1	185
		1	3.2	8.0	24.9	32.4	30.8	1	20.0
		1	1	1	1	1	1		
	49.	1	0	7	43	86	111	1	247
		1	0.0	2.8	17.4	34.8	44.9	1	26.6
		1	1	1	1	1	1		
	59.	1	4	14	66	102	116	1	302
		1	1.3	4.6	21.9	33.8	38.4	1	32.6
		1	1	1	1	1	1		
	COLUMN	18	52	208	307	342	927		
	TOTAL	1.9	5.6	22.4	33.1	36.9	100.0		

CHI SQUARE = 35.35709 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 304

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY UF24

UF24											
COUNT		1									
ROW PCT		1									
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CHI SQUARE = 16.91566 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.1528

NUMBER OF MISSING OBSERVATIONS = 296

***** CROSSTABULATION OF *****
I012 BY UF28 *****

CHI SQUARE = 12.29054 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.4226
NUMBER OF MISSING OBSERVATIONS = 299

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY UF39

		UF39							
COUNT		I							
ROW PCT		I						ROW	
								TOTAL	

FILE NO NAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY UF44

		UF44										
COUNT		1										
ROW PCT		1										ROW
		I										TOTAL
		I										
		-2.I -1.I 0.I 1.1 2.I										
1012		-----I										

CHI SQUARE = 53.04536 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 295

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY UF45

		UF45										
COUNT		I										
ROW PCT		I										
		I										ROW TOTAL
		I	-2.I		-1.I		0.I		1.I		2.I	
ID12		I	I	I	I	I	I	I	I	I	I	I
	9.	I	0	I	8	I	93	I	77	I	20	I
		I	0.0	I	4.0	I	47.0	I	38.9	I	10.1	I
		I	I	I	I	I	I	I	I	I	I	I
	19.	I	0	I	5	I	103	I	66	I	14	I
		I	0.0	I	2.7	I	54.8	I	35.1	I	7.4	I
		I	I	I	I	I	I	I	I	I	I	I
	49.	I	0	I	1	I	69	I	122	I	57	I
		I	0.0	I	0.4	I	27.7	I	49.0	I	22.9	I
		I	I	I	I	I	I	I	I	I	I	I
	59.	I	2	I	10	I	107	I	140	I	43	I
		I	0.7	I	3.3	I	35.4	I	46.4	I	14.2	I
	I	I	I	I	I	I	I	I	I	I	I	
COLUMN												
		2		24		372		405		134		937
TOTAL		0.2		2.6		39.7		43.2		14.3		100.0

CHI SQUARE = 62.71806 WITH 12 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 294

PRISM PRIORITIES

D.3-1

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP01

		VP01						
		COUNT						
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW TOTAL	
		I	I	I	I	I		
		-2.1	-1.1	0.1	1.1	2.1		
		I	I	I	I	I		
1012		I	I	I	I	I		
9.	I	52	I	30	I	30	I	200
	I	20.0	I	15.0	I	15.0	I	16.4
		I	I	I	I	I		
19.	I	65	I	32	I	20	I	186
	I	34.9	I	17.2	I	10.8	I	15.2
		I	I	I	I	I		
49.	I	72	I	51	I	60	I	250
	I	26.8	I	20.4	I	24.0	I	20.5
		I	I	I	I	I		
59.	I	106	I	53	I	56	I	299
	I	35.5	I	17.7	I	18.7	I	24.5
		I	I	I	I	I		
90.	I	12	I	6	I	22	I	67
	I	17.9	I	9.0	I	32.8	I	5.5
		I	I	I	I	I		
94.	I	2	I	1	I	14	I	29
	I	6.9	I	3.4	I	48.3	I	2.4
		I	I	I	I	I		
95.	I	7	I	1	I	3	I	25
	I	28.0	I	4.0	I	12.0	I	2.0
		I	I	I	I	I		
96.	I	36	I	11	I	22	I	101
	I	35.6	I	10.9	I	21.8	I	8.3
		I	I	I	I	I		
98.	I	4	I	1	I	15	I	32
	I	12.5	I	3.1	I	46.9	I	2.6
		I	I	I	I	I		
99.	I	6	I	6	I	11	I	33
	I	18.2	I	18.2	I	33.3	I	2.7
		I	I	I	I	I		
COLUMN		362	192		169	253	246	1222
TOTAL		29.6	15.7		13.8	20.7	20.1	100.0

CHI SQUARE = 145.65364 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

WHOLE NUMBERS HIGHEST

VP86												
COUNT		I	NEW IDEA SKILLS					PROB FOR FEWER			ROW TOTAL	
ROW PCT		IIMPT	INC	NOT	REF	CRUCIAL	MANY TE GOOD MAT					
		I										
		I	-2.1		-1.1		0.1		1.1	2.1		
VP01		I	I	I	I	I	I	I	I	I		
	2.	I	4	I	0	I	194	I	14	I	215	
	HIGHEST TOTAL	I	1.9	I	0.0	I	96.2	I	6.5	I	19.2	
AT		I	I	I	I	I	I	I	I	I		
	2.	I	1	I	0	I	56	I	6	I	64	
		I	1.6	I	0.0	I	87.5	I	9.4	I	32.0	
MT		I	I	I	I	I	I	I	I	I		
	2.	I	0	I	0	I	38	I	0	I	39	
		I	0.0	I	0.0	I	97.4	I	0.0	I	21.1	
SP		I	I	I	I	I	I	I	I	I		
	2.	I	2	I	0	I	20	I	1	I	24	
		I	8.3	I	0.0	I	83.3	I	4.2	I	9.6	
TE		I	I	I	I	I	I	I	I	I		
	2.	I	0	I	0	I	33	I	3	I	36	
		I	0.0	I	0.0	I	91.7	I	8.3	I	12.1	
PR		I	I	I	I	I	I	I	I	I		
	2.	I	1	I		I	47	I	4	I	52	
		I	1.9	I		I	90.4	I	7.7	I	27.4	

This table, and those in similar form, indicate the reasons that a particular sample and the total of the samples ranked a given topic highest or lowest. The topic under consideration and the highest-lowest designation are found in the upper-left of the table, the samples are specified along the left side, the item number is given to the far left, and abbreviated reasons for the ranking are across the top of the table. See the list of priority survey items, Appendix A.4, for a complete statement of the item. Highest-lowest tables of this type are given for items 1 through 5, 11 through 15, and item 32. The total percent of a sample ranking an item highest or lowest may differ slightly from the percent given in the crosstabs tables because of those respondents who ranked the items but did not give a reason for the ranking.

WHOLE NUMBERS LOWEST

	COUNT ROW PCT	VP85						ROW TOTAL
		IMPT	DIM	MATERIAL	NOT AS	NO PROB	MORE	
		S	INEFF	IMPT	FOR	TEAC	ADEQUATE	
VP01		-2.1	-1.1	0.1	1.1	2.1		
LOWEST	-2.	1	14	21	3	95	212	345
TOTAL		4.1	6.1	0.9	27.5	61.4	31.0	
AT	-2.	1	1	3	0	10	38	52
		1.9	5.8	0.0	19.2	73.1	26.1	
MT	-2.	1	1	1	1	27	34	64
		1.6	1.6	1.6	42.2	53.1	34.6	
SP	-2.	1	2	8	0	15	47	72
		2.8	11.1	0.0	20.8	65.3	28.9	
TE	-2.	1	9	8	1	17	71	106
		8.5	7.5	0.9	16.0	67.0	36.1	
PR	-2.	1	1	1	1	26	22	51
		2.0	2.0	2.0	51.0	43.1	27.3	

PRISM PRIORITIES

D.3-4

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 1012 BY VP02

		VP02											
COUNT		I											
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW TOTAL						
		I											
		I	-2.I	-1.I	0.I	1.I	2.I						
		I	I	I	I	I	I						
9.		I	6	I	21	I	23	I	41	I	108	I	199
		I	3.0	I	10.6	I	11.6	I	20.6	I	54.3	I	16.3
		I	I	I	I	I	I	I	I	I	I	I	I
19.		I	9	I	28	I	26	I	26	I	97	I	186
		I	4.8	I	15.1	I	14.0	I	14.0	I	52.2	I	15.2
		I	I	I	I	I	I	I	I	I	I	I	I
49.		I	1	I	7	I	6	I	30	I	207	I	251
		I	0.4	I	2.8	I	2.4	I	12.0	I	82.5	I	20.5
		I	I	I	I	I	I	I	I	I	I	I	I
59.		I	2	I	13	I	16	I	40	I	228	I	299
		I	0.7	I	4.3	I	5.4	I	13.4	I	76.3	I	24.5
		I	I	I	I	I	I	I	I	I	I	I	I
90.		I	7	I	2	I	7	I	10	I	41	I	67
		I	10.4	I	3.0	I	10.4	I	14.9	I	61.2	I	5.5
		I	I	I	I	I	I	I	I	I	I	I	I
94.		I	0	I	3	I	0	I	8	I	18	I	29
		I	0.0	I	10.3	I	0.0	I	27.6	I	62.1	I	2.4
		I	I	I	I	I	I	I	I	I	I	I	I
95.		I	1	I	1	I	0	I	9	I	14	I	25
		I	4.0	I	4.0	I	0.0	I	36.0	I	56.0	I	2.0
		I	I	I	I	I	I	I	I	I	I	I	I
96.		I	7	I	9	I	7	I	17	I	61	I	101
		I	6.9	I	8.9	I	6.9	I	16.8	I	60.4	I	8.3
		I	I	I	I	I	I	I	I	I	I	I	I
98.		I	0	I	0	I	2	I	10	I	20	I	32
		I	0.0	I	0.0	I	6.3	I	31.3	I	62.5	I	2.6
		I	I	I	I	I	I	I	I	I	I	I	I
99.		I	1	I	3	I	3	I	4	I	22	I	33
		I	3.0	I	9.1	I	9.1	I	12.1	I	66.7	I	2.7
		I	I	I	I	I	I	I	I	I	I	I	I
COLUMN			34		87		90		195		816		1222
TOTAL			2.8		7.1		7.4		16.0		66.8		100.0

CHI SQUARE = 147.02641 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

PROB SOLV IN MATH HIGHEST

VP86														
COUNT		I												
ROW	PCT	IIMPT	INC	NEW	IDEA	SKILLS	PROB FOR FEWER				ROW			
		I		NOT	REF	CRUCIAL	MANY TE GOOD MAT				TOTAL			
		I												
		I	-2.1		-1.1		0.1		1.1		2.1			
		-I		-I		-I		-I		-I		-I		
VP02		2.	I	69	I	15	I	422	I	166	I	82	I	754
		I	9.2	I	2.0	I	56.0	I	22.0	I	10.9	I	67.2	
HIGHEST		-I		-I		-I		-I		-I		-I		
TOTAL														
		-I		-I		-I		-I		-I		-I		
		2.	I	6	I	3	I	59	I	25	I	15	I	108
		I	5.6	I	2.8	I	54.6	I	23.1	I	13.9	I	54.3	
AT		-I		-I		-I		-I		-I		-I		
		2.	I	8	I	3	I	53	I	23	I	10	I	97
		I	8.2	I	3.1	I	54.6	I	23.7	I	10.3	I	52.4	
MT		-I		-I		-I		-I		-I		-I		
		2.	I	19	I	4	I	114	I	45	I	25	I	207
		I	9.2	I	1.9	I	55.1	I	21.7	I	12.1	I	82.5	
SP		-I		-I		-I		-I		-I		-I		
		2.	I	28	I	5	I	118	I	53	I	23	I	227
		I	12.3	I	2.2	I	52.0	I	23.3	I	10.1	I	76.4	
TE		-I		-I		-I		-I		-I		-I		
		2.	I	8	I			78	I	20	I	9	I	115
		I	7.0	I				67.8	I	17.4	I	7.8	I	60.5
PR		-I		-I				-I		-I		-I		

912

PRISM PRIORITIES

D.3-7

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID12 BY VP03

VP03									
COUNT	I	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW TOTAL		
RUN PCT	I	I	I	I	I	I	I	I	I
	I	-2.1	-1.1	0.1	1.1	2.1	I	I	I
1012	I	I	I	I	I	I	I	I	I
9.	I	48	I	59	I	45	I	42	I
	I	24.1	I	29.6	I	22.6	I	21.1	I
	I	I	I	I	I	I	I	I	I
19.	I	74	I	56	I	26	I	22	I
	I	40.2	I	30.4	I	14.1	I	12.0	I
	I	I	I	I	I	I	I	I	I
49.	I	27	I	63	I	79	I	73	I
	I	10.8	I	25.2	I	31.6	I	29.2	I
	I	I	I	I	I	I	I	I	I
59.	I	52	I	71	I	81	I	85	I
	I	17.4	I	23.7	I	27.1	I	28.4	I
	I	I	I	I	I	I	I	I	I
90.	I	24	I	16	I	14	I	11	I
	I	35.8	I	23.9	I	20.9	I	16.4	I
	I	I	I	I	I	I	I	I	I
94.	I	8	I	3	I	14	I	4	I
	I	27.0	I	10.3	I	48.3	I	13.8	I
	I	I	I	I	I	I	I	I	I
95.	I	6	I	8	I	8	I	3	I
	I	24.0	I	32.0	I	32.0	I	12.0	I
	I	I	I	I	I	I	I	I	I
96.	I	26	I	23	I	23	I	25	I
	I	25.7	I	22.8	I	22.8	I	24.8	I
	I	I	I	I	I	I	I	I	I
98.	I	12	I	4	I	12	I	3	I
	I	37.5	I	12.5	I	37.5	I	9.4	I
	I	I	I	I	I	I	I	I	I
99.	I	10	I	5	I	9	I	7	I
	I	30.3	I	15.2	I	27.3	I	21.2	I
	I	I	I	I	I	I	I	I	I
COLUMN TOTAL		287		308		311		275	
		23.5		25.3		25.5		22.6	
								3.1	
									1219
									100.0

CHI SQUARE = 113.14825 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 12

914

MEASUREMENT LOWEST

VP85													
VP03	COUNT	I								ROW			
	ROW PCT	IIMPT	DIM	MATERIAL	NUT AS	NO PROB	MORE			TOTAL			
		I	S	INEFF	IMPT	FUR	TEAC	ADEQUATE					
		I											
LOWEST		-2.1	-1.1	0.1	1.1	2.1							
	-2.	I	I	I	I	I	I	I	I				
		7	I	20	I	86	I	58	I	80	I	251	
	TOTAL	I	2.8	I	8.0	I	34.3	I	23.1	I	31.9	I	22.6
	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
AT		-2.	I	I	I	I	I	I	I	I	I		
			1	I	6	I	11	I	10	I	20	I	48
		I	2.1	I	12.5	I	22.9	I	20.8	I	41.7	I	24.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
MT		-2.	I	I	I	I	I	I	I	I	I		
			2	I	4	I	31	I	17	I	20	I	74
		I	2.7	I	5.4	I	41.9	I	23.0	I	27.0	I	40.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
SP		-2.	I	I	I	I	I	I	I	I	I		
			0	I	5	I	5	I	7	I	10	I	27
		I	0.0	I	18.5	I	18.5	I	25.9	I	37.0	I	10.8
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
TE		-2.	I	I	I	I	I	I	I	I	I		
			3	I	3	I	16	I	11	I	19	I	52
		I	5.8	I	5.8	I	30.8	I	21.2	I	36.5	I	17.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
PR		-2.	I	I	I	I	I	I	I	I	I		
			1	I	2	I	23	I	13	I	11	I	50
		I	2.0	I	4.0	I	46.0	I	26.0	I	22.0	I	26.7
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	

PRISM PRIORITIES

D.3-10

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 ID12 BY VP04

		VP04						ROW
COUNT		1	1	1	1	1	1	TOTAL
ROW	PC1	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST		
		1	-2.1	-1.1	0.1	1.1	2.1	
		1	1	1	1	1	1	
1012		1	-2.1	-1.1	0.1	1.1	2.1	
	9.	1	76	35	37	42	10	200
		1	38.0	17.5	18.5	21.0	5.0	16.4
		1	1	1	1	1	1	
	14.	1	30	40	42	45	29	186
		1	16.1	21.5	22.6	24.2	15.6	15.2
		1	1	1	1	1	1	
	49.	1	133	68	29	16	3	249
		1	53.4	27.3	11.6	6.4	1.2	20.4
		1	1	1	1	1	1	
	59.	1	116	84	53	36	10	299
		1	38.8	28.1	17.7	12.0	3.3	24.5
		1	1	1	1	1	1	
	90.	1	14	21	21	9	1	66
		1	21.2	31.8	31.8	13.6	1.5	5.4
		1	1	1	1	1	1	
	94.	1	9	12	5	2	1	29
		1	31.0	41.4	17.2	6.9	3.4	2.4
		1	1	1	1	1	1	
	95.	1	8	5	5	7	0	25
		1	32.0	20.0	20.0	28.0	0.0	2.0
		1	1	1	1	1	1	
	96.	1	18	24	29	24	6	101
		1	17.8	23.8	28.7	23.8	5.9	8.3
		1	1	1	1	1	1	
	98.	1	6	15	9	2	0	32
		1	18.8	46.9	28.1	6.3	0.0	2.6
		1	1	1	1	1	1	
	99.	1	7	6	8	7	5	33
		1	21.2	18.2	24.2	21.2	15.2	2.7
		1	1	1	1	1	1	
COLUMN		417	310	238	190	65	1220	
TOTAL		34.2	25.4	19.5	15.6	5.3	100.0	

CHI SQUARE = 198.51588 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 11

FRACTIONS HIGHEST

VP86											
COUNT		VP04									
ROW	PCT	IIMPT	INC	NEW	IDEA	SKILLS	PROB	FOR	FEWER	ROW	
				NOT	REF	CRUCIAL		MANY	TE	GOOD	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
		I	I	I	I	I	I	I	I	I	
2.		I	0	I	0	I	34	I	28	I	63
		I	0.0	I	0.0	I	54.0	I	44.4	I	5.6
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
2.		I	0	I	0	I	6	I	4	I	10
		I	0.0	I	0.0	I	60.0	I	40.0	I	5.0
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
2.		I	0	I	0	I	15	I	13	I	28
		I	0.0	I	0.0	I	53.6	I	46.4	I	15.1
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
2.		I	0	I	0	I	0	I	2	I	3
		I	0.0	I	0.0	I	0.0	I	66.7	I	1.2
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
2.		I	0	I	0	I	5	I	5	I	10
		I	0.0	I	0.0	I	50.0	I	50.0	I	3.4
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	
2.		I	0			I	8	I	4	I	12
		I	0.0			I	66.7	I	33.3	I	6.3
		-I	-I			-I	-I	-I	-I	-I	
		-I	-I			-I	-I	-I	-I	-I	

FRACTIONS LOWEST

VP85													
COUNT	1												
ROW PCT	1	IMPT	DIM	MATERIAL	NOT AS	NO PROB	MORE				ROW		
	1		S	INEFF	IMPT	FOR TEAC	ADEQUATE				TOTAL		
	1	-2.1		-1.1		0.1	1.1		2.1				
VP04	1	1	1	1	1	1	1	1	1	1	1		
	-2.	1	257	1	21	1	84	1	5	1	30	1	397
LOWEST	TOTAL	1	64.7	1	5.3	1	21.2	1	1.3	1	7.6	1	35.6
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	51	1	2	1	19	1	0	1	4	1	76
AT		1	67.1	1	2.6	1	25.0	1	0.0	1	5.3	1	38.2
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	17	1	1	1	9	1	0	1	3	1	30
MT		1	56.7	1	3.3	1	30.0	1	0.0	1	10.0	1	16.2
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	97	1	7	1	22	1	2	1	5	1	133
SP		1	72.9	1	5.3	1	16.5	1	1.5	1	3.8	1	53.4
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	78	1	6	1	17	1	1	1	12	1	114
Te		1	68.4	1	5.3	1	14.9	1	0.9	1	10.5	1	38.8
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	14	1	5	1	17	1	2	1	6	1	44
PR		1	31.8	1	11.4	1	38.6	1	4.5	1	13.6	1	23.5
	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1

PRISM PRIORITIES

D.3-13

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP05

		VP05						
COUNT		I						
ROW	PCT	ILOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW	TOTAL
		I						
		I	-2.1	-1.1	0.1	1.1	2.1	
ID12		I						
		I						
9.		I	12	50	72	49	17	200
		I	6.0	25.0	36.0	24.5	8.5	16.4
		I						
19.		I	7	29	61	73	16	186
		I	3.8	15.6	32.8	39.2	8.6	15.2
		I						
49.		I	13	61	94	74	9	251
		I	5.2	24.3	37.5	29.5	3.6	20.5
		I						
59.		I	17	74	109	84	15	299
		I	5.7	24.7	36.5	28.1	5.0	24.5
		I						
90.		I	9	21	18	15	3	66
		I	13.6	31.8	27.3	22.7	4.5	5.4
		I						
94.		I	8	9	8	4	0	29
		I	27.6	31.0	27.6	13.8	0.0	2.4
		I						
95.		I	3	10	7	3	2	25
		I	12.0	40.0	28.0	12.0	8.0	2.0
		I						
96.		I	14	33	35	14	5	101
		I	13.9	32.7	34.7	13.9	5.0	8.3
		I						
98.		I	10	12	8	2	0	32
		I	31.3	37.5	25.0	6.3	0.0	2.6
		I						
99.		I	8	11	6	4	4	33
		I	24.2	33.3	18.2	12.1	12.1	2.7
		I						
COLUMN			101	310	416	322	71	1222
TOTAL			8.3	25.4	34.2	26.4	5.8	103.0

CHI SQUARE = 127.79665 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

DECIMALS HIGHEST

		VP86										ROW TOTAL
		COUNT	I	IMPT	INC	NEW	IDEA	SKILLS	PROB FOR FEWER			
		ROW PCT	I			NOT	REF	CRUCIAL	MANY TE	GOOD	MAT	
			I	-2.1		-1.1		0.1	1.1		2.1	
VP05			I		I		I		I		I	
	2.		I	34	I	0	I	26	I	5	I	68
			I	50.0	I	0.0	I	38.2	I	7.4	I	6.1
HIGHEST		TOTAL	-I		-I		-I		-I		-I	
			-I		-I		-I		-I		-I	
AT	2.		I	6	I	0	I	6	I	3	I	17
			I	35.3	I	0.0	I	35.3	I	17.6	I	8.5
			-I		-I		-I		-I		-I	
MT	2.		I	8	I	0	I	7	I	0	I	16
			I	50.0	I	0.0	I	43.8	I	0.0	I	8.6
			-I		-I		-I		-I		-I	
SP	2.		I	3	I	0	I	5	I	1	I	9
			I	33.3	I	0.0	I	55.6	I	11.1	I	3.6
			-I		-I		-I		-I		-I	
TE	2.		I	11	I	0	I	4	I	0	I	15
			I	73.3	I	0.0	I	26.7	I	0.0	I	5.1
			-I		-I		-I		-I		-I	
PR	2.		I	6	I			4	I	1	I	11
			I	54.5	I			36.4	I	9.1	I	5.8
			-I		-I			-I		-I		

DECIMALS LOWEST

		VP85								
		COUNT	I							
VP05	LOWEST	ROW	PCT	IIMPT	DIM	MATERIAL	NOT AS	NO PROB	MORE	ROW
				S	INEFF	IMPT	FOR	TEAC	ADEQUATE	TOTAL
				-2.1		-1.1	0.1	1.1	2.1	
				1	1	1	1	1	1	
		-2.	1	11	1	7	1	23	1	78
			1	14.1	1	9.0	1	29.5	1	7.0
		TOTAL								
		-2.	1	2	1	1	2	3	4	12
			1	16.7	1	8.3	1	25.0	1	6.0
		-2.	1	1	1	2	1	1	2	7
			1	14.3	1	28.6	1	14.3	1	3.8
		-2.	1	3	1	1	1	3	4	12
			1	25.0	1	8.3	1	25.0	1	4.8
		-2.	1	2	1	2	5	1	7	17
			1	11.8	1	11.8	1	29.4	1	5.8
		-2.	1	3	1	1	14	6	6	30
			1	10.0	1	3.3	1	46.7	1	16.0

***** CROSSTABULATION OF *****
ID12 BY VP06

CHI SQUARE = 69.34505 WITH 30 DEGREES OF FREEDOM SIGNIFICANCE = 0.0007
NUMBER OF MISSING OBSERVATIONS = 24

PRISM PRIORITIES

D.3-17

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP07

		VP07							
COUNT									
ROW PCT								ROW TOTAL	
		-2.1	-1.1	0.1	1.1	2.1			
1012		-1	-1	-1	-1	-1			
	9.	28	20	35	39	76	198		
		14.1	10.1	17.7	19.7	38.4	16.4		
		-1	-1	-1	-1	-1			
	19.	32	12	22	30	84	180		
		17.8	6.7	12.2	16.7	46.7	14.9		
		-1	-1	-1	-1	-1			
	49.	85	38	52	31	44	250		
		34.0	15.2	20.8	12.4	17.6	20.7		
		-1	-1	-1	-1	-1			
	59.	118	40	60	37	44	299		
		39.5	13.4	20.1	12.4	14.7	24.8		
		-1	-1	-1	-1	-1			
	90.	3	5	7	12	40	67		
		4.5	7.5	10.4	17.9	59.7	5.6		
		-1	-1	-1	-1	-1			
	94.	3	1	3	8	14	29		
		10.3	3.4	10.3	27.6	48.3	2.4		
		-1	-1	-1	-1	-1			
	95.	1	2	5	5	10	23		
		4.3	8.7	21.7	21.7	43.5	1.9		
		-1	-1	-1	-1	-1			
	96.	8	4	12	14	58	96		
		8.3	4.2	12.5	14.6	60.4	8.0		
		-1	-1	-1	-1	-1			
	98.	2	1	4	8	17	32		
		6.3	3.1	12.5	25.0	53.1	2.7		
		-1	-1	-1	-1	-1			
	99.	3	3	4	9	14	33		
		9.1	9.1	12.1	27.3	42.4	2.7		
		-1	-1	-1	-1	-1			
	COLUMN TOTAL	283	126	204	193	401	1207		
	TOTAL	23.4	10.4	16.9	16.0	33.2	100.0		

CHI SQUARE = 232.47011 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 24

PRISM PRIORITIES

D.3-18

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP08

		VP08							
COUNT		I							
ROW PCT		I							
		I							
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PRISM PRIORITIES

D.3-19

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP09

		VP09							
COUNT		1							
ROW PCT		1					ROW TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
1012		1	1	1	1	1	1	1	
	9.	1	14	1	41	1	64	1	
		1	7.1	1	20.8	1	32.5	1	
		1	1	1	1	1	1	1	
	19.	1	15	1	31	1	62	1	
		1	8.3	1	17.2	1	34.4	1	
		1	1	1	1	1	1	1	
	49.	1	9	1	37	1	58	1	
		1	3.6	1	14.7	1	23.1	1	
		1	1	1	1	1	1	1	
	59.	1	22	1	54	1	66	1	
		1	7.4	1	18.1	1	22.1	1	
		1	1	1	1	1	1	1	
	90.	1	7	1	12	1	27	1	
		1	10.6	1	18.2	1	40.9	1	
		1	1	1	1	1	1	1	
	94.	1	0	1	12	1	12	1	
		1	0.0	1	41.4	1	41.4	1	
		1	1	1	1	1	1	1	
	95.	1	1	1	6	1	3	1	
		1	4.3	1	26.1	1	13.0	1	
		1	1	1	1	1	1	1	
	96.	1	1	1	22	1	39	1	
		1	1.0	1	22.9	1	40.6	1	
		1	1	1	1	1	1	1	
	98.	1	2	1	4	1	10	1	
		1	6.3	1	12.5	1	31.3	1	
		1	1	1	1	1	1	1	
	99.	1	0	1	12	1	9	1	
		1	0.0	1	36.4	1	27.3	1	
		1	1	1	1	1	1	1	
COLUMN			71	231	350	321	233	1206	
TOTAL			5.9	19.2	29.0	26.6	19.3	100.0	

CHI SQUARE = 91.14371 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 25

PRISM PRIORITIES

D.3-20

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP10

		VP10						
COUNT	1							
ROW PCT	1							ROW TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1		
1012	1	1	1	1	1	1	1	
9.	1	99	54	21	15	9	198	
	1	50.0	27.3	10.6	7.6	4.5	16.4	
19.	1	62	55	31	21	11	180	
	1	34.4	30.6	17.2	11.7	6.1	14.9	
49.	1	109	70	49	15	8	251	
	1	43.4	27.9	19.5	6.0	3.2	20.8	
59.	1	76	87	58	43	35	299	
	1	25.4	29.1	19.4	14.4	11.7	24.8	
90.	1	31	18	9	6	2	66	
	1	47.0	27.3	13.6	9.1	3.0	5.5	
94.	1	20	4	2	2	1	29	
	1	69.0	13.8	6.9	6.9	3.4	2.4	
95.	1	15	4	4	0	0	23	
	1	65.2	17.4	17.4	0.0	0.0	1.9	
96.	1	40	30	16	7	3	96	
	1	41.7	31.3	16.7	7.3	3.1	8.0	
98.	1	13	11	2	4	2	32	
	1	40.6	34.4	6.3	12.5	6.3	2.7	
99.	1	19	7	5	2	0	33	
	1	57.6	21.2	15.2	6.1	0.0	2.7	
COLUMN TOTAL		464	340	197	115	71	1207	
		40.1	28.2	16.3	9.5	5.9	100.0	

CHI SQUARE = 94.95377 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 24

PRISM PRIORITIES

D.3-21

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP11

COUNT	VP11					ROW TOTAL
	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	
1012	-2.1	-1.1	0.1	1.1	2.1	
9.	43	18	22	32	81	196
	21.9	9.2	11.2	16.3	41.3	16.3
19.	40	16	21	29	81	187
	21.4	8.6	11.2	15.5	43.3	15.6
49.	96	43	25	35	48	247
	38.9	17.4	10.1	14.2	19.4	20.6
59.	101	56	18	36	86	297
	34.0	18.9	6.1	12.1	29.0	24.7
90.	3	6	5	17	35	66
	4.5	9.1	7.6	25.8	53.0	5.5
94.	0	3	5	2	10	20
	0.0	15.0	25.0	10.0	50.0	1.7
95.	5	2	3	4	11	25
	20.0	8.0	12.0	16.0	44.0	2.1
96.	16	15	7	18	45	101
	15.8	14.9	6.9	17.8	44.6	8.4
98.	3	3	6	4	16	32
	9.4	9.4	18.8	12.5	50.0	2.7
99.	6	1	3	6	14	30
	20.0	3.3	10.0	20.0	46.7	2.5
COLUMN TOTAL	313	163	115	183	427	1201
	26.1	13.6	9.6	15.2	35.6	100.0

CHI SQUARE = 131.29014 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 30

ALGEBRA HIGHEST

[illegible]

ALGEBRA LOWEST

		VP87									
		COUNT	I								
		ROW	PCT	I	IMPT	DIM	MATERIAL	NOT	AS	NO PROB	MORE
				I		S	INEFF	IMPT		FOR TEAC	ADEQUATE
				I							
VP11				I	-2.1		-1.1		0.1		1.1
				I		I		I		I	2.1
				I		I		I		I	
LOWEST		-2.		I	4	I	12	I	10	I	37
				I		I		I		I	243
				I		I		I		I	
TOTAL				I	1.3	I	3.9	I	3.3	I	12.1
				I		I		I		I	79.4
				I		I		I		I	
				I		I		I		I	
AT		-2.		I	1	I	2	I	2	I	3
				I		I		I		I	34
				I		I		I		I	
MT				I	2.4	I	4.8	I	4.8	I	7.1
				I		I		I		I	81.0
				I		I		I		I	
				I		I		I		I	
SP		-2.		I	0	I	1	I	0	I	8
				I		I		I		I	31
				I		I		I		I	
TE				I	0.0	I	2.5	I	0.0	I	20.0
				I		I		I		I	77.5
				I		I		I		I	
				I		I		I		I	
PR		-2.		I	1	I	4	I	1	I	13
				I		I		I		I	77
				I		I		I		I	
TE				I	1.0	I	4.2	I	1.0	I	13.5
				I		I		I		I	80.2
				I		I		I		I	
				I		I		I		I	
PR		-2.		I	1	I	4	I	4	I	10
				I		I		I		I	82
				I		I		I		I	
PR				I	1.0	I	4.0	I	4.0	I	9.9
				I		I		I		I	81.2
				I		I		I		I	
				I		I		I		I	
PR		-2.		I	1	I	1	I	3	I	3
				I		I		I		I	19
				I		I		I		I	
PR				I	3.7	I	3.7	I	11.1	I	11.1
				I		I		I		I	70.4
				I		I		I		I	
				I		I		I		I	

PRISM PRIORITIES

D.3-24

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 IO12 BY VP12

		VP12											
COUNT		1											
ROW	PCT	LOWEST	SEC LOW		MIDDLE		SEC HIGH		HIGHEST		ROW	TOTAL	
		1											
		1	-2.1	-1.1		0.1		1.1		2.1			
1012		1	54	1	53	1	61	1	19	1	10	197	
		1	27.4	1	26.9	1	31.0	1	9.6	1	5.1	16.4	
		1	57	1	63	1	44	1	21	1	3	188	
	19.	1	30.3	1	33.5	1	23.4	1	11.2	1	1.6	15.6	
		1	43	1	58	1	85	1	45	1	15	246	
	49.	1	17.5	1	23.6	1	34.6	1	18.3	1	6.1	20.4	
		1	62	1	72	1	96	1	49	1	19	298	
	59.	1	20.8	1	24.2	1	32.2	1	16.4	1	6.4	24.8	
		1	19	1	22	1	14	1	8	1	3	66	
	90.	1	28.8	1	33.3	1	21.2	1	12.1	1	4.5	5.5	
		1	5	1	6	1	3	1	4	1	2	20	
	94.	1	25.0	1	30.0	1	15.0	1	20.0	1	10.0	1.7	
		1	8	1	7	1	6	1	4	1	0	25	
	95.	1	32.0	1	28.0	1	24.0	1	16.0	1	0.0	2.1	
		1	26	1	31	1	28	1	11	1	5	101	
	96.	1	25.7	1	30.7	1	27.7	1	10.9	1	5.0	8.4	
		1	7	1	8	1	6	1	4	1	7	32	
	98.	1	21.9	1	25.0	1	18.8	1	12.5	1	21.9	2.7	
		1	4	1	9	1	5	1	7	1	5	30	
	99.	1	13.3	1	30.0	1	16.7	1	23.3	1	16.7	2.5	
		1	285	329		348		172		69		1203	
TOTAL			23.7	27.3		28.9		14.3		5.7		100.0	

CHI SQUARE = 71.42067 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 28

PROBABILITY HIGHEST

		VP88										ROW TOTAL		
		COUNT	I	IIMPT	INC	NEW	IDEA	SKILLS	PROB FOR FEWER					
		ROW PCT	I			NOT	REF	CRUCIAL	MANY	TE	GOOD		MAT	
			I											
VP12	HIGHEST		I	-2.1		-1.1		0.1	1.1		2.1			
			I		I		I		I		I			
		2.	I	16	I	2	I	18	I	5	I	17	I	58
			I	27.6	I	3.4	I	31.0	I	8.6	I	29.3	I	5.3
		TOTAL	I		I		I		I		I		I	
AT			I		I		I		I		I		I	
		2.	I	2	I	0	I	4	I	2	I	2	I	10
			I	20.0	I	0.0	I	40.0	I	20.0	I	20.0	I	5.1
			I		I		I		I		I		I	
			I		I		I		I		I		I	
MT			I		I		I		I		I		I	
		2.	I	0	I	0	I	1	I	1	I	1	I	3
			I	0.0	I	0.0	I	33.3	I	33.3	I	33.3	I	1.6
			I		I		I		I		I		I	
			I		I		I		I		I		I	
SP			I		I		I		I		I		I	
		2.	I	5	I	2	I	4	I	0	I	4	I	15
			I	33.3	I	13.3	I	26.7	I	0.0	I	26.7	I	6.1
			I		I		I		I		I		I	
			I		I		I		I		I		I	
TE			I		I		I		I		I		I	
		2.	I	8	I	0	I	3	I	2	I	6	I	19
			I	42.1	I	0.0	I	15.8	I	10.5	I	31.6	I	6.5
			I		I		I		I		I		I	
			I		I		I		I		I		I	
PR			I		I		I		I		I		I	
		2.	I	1	I	0	I	6	I	0	I	4	I	11
			I	9.1	I	0.0	I	54.5	I	0.0	I	36.4	I	6.3
			I		I		I		I		I		I	
			I		I		I		I		I		I	

PROBABILITY LOWEST

VP87											
COUNT	1										
ROW PCT	1	IMPT	DIM	MATERIAL	NOT	AS	NO PROB	MORE	ROW		
	1	S		INEFF	IMPT	FOR TEAC		ADEQUATE	TOTAL		
	1	-2.1		-1.1		0.1		1.1	2.1		
VP12	1	1	1	1	1	1	1	1	1	1	
	-2.	1	5	1	9	1	206	1	5	1	
LOWEST	TOTAL	1	1.9	1	3.5	1	80.2	1	1.9	1	
	-1	1	1	1	1	1	1	1	1	1	
	1	1	1	1	1	1	1	1	1	1	
	-2.	1	1	1	1	44	1	0	1	7	
AT		1	1.9	1	1.9	1	83.0	1	0.0	1	
	-1	1	1	1	1	1	1	1	1	1	
	1	1	1	1	1	1	1	1	1	1	
	-2.	1	0	1	2	1	47	1	2	1	
MT		1	0.0	1	3.5	1	82.5	1	3.5	1	
	-1	1	1	1	1	1	1	1	1	1	
	1	1	1	1	1	1	1	1	1	1	
	-2.	1	1	1	2	1	32	1	1	1	
SP		1	2.3	1	4.7	1	74.4	1	2.3	1	
	-1	1	1	1	1	1	1	1	1	1	
	1	1	1	1	1	1	1	1	1	1	
	-2.	1	2	1	4	1	44	1	2	1	
TE		1	3.3	1	6.6	1	72.1	1	3.3	1	
	-1	1	1	1	1	1	1	1	1	1	
	1	1	1	1	1	1	1	1	1	1	
	-2.	1	1	1	0	1	39	1	0	1	
PR		1	2.3	1	0.0	1	90.7	1	0.0	1	
	-1	1	1	1	1	1	1	1	1	1	

PRISM PRIORITIES

D.3-27

FILE NONAME (CREATION DATE = 01/30/90)

***** CROSSTABULATION OF *****
 ID12 BY VP13

		VP13						
COUNT		I						
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1	
		1	1	1	1	1	1	
9.		1	38	1	31	1	21	19
		1	19.3	1	15.7	1	10.7	10.4
		1	1	1	1	1	1	1
19.		1	23	1	45	1	10	188
		1	12.2	1	23.9	1	5.3	15.6
		1	1	1	1	1	1	1
49.		1	52	1	41	1	16	247
		1	21.1	1	16.6	1	6.5	20.5
		1	1	1	1	1	1	1
59.		1	55	1	43	1	37	296
		1	18.6	1	14.5	1	12.5	24.6
		1	1	1	1	1	1	1
90.		1	12	1	14	1	3	66
		1	18.2	1	21.2	1	4.5	5.5
		1	1	1	1	1	1	1
94.		1	6	1	3	1	1	20
		1	30.0	1	15.0	1	5.0	1.7
		1	1	1	1	1	1	1
95.		1	2	1	5	1	0	25
		1	8.0	1	20.0	1	0.0	2.1
		1	1	1	1	1	1	1
96.		1	15	1	22	1	8	101
		1	14.9	1	21.8	1	7.9	8.4
		1	1	1	1	1	1	1
98.		1	5	1	4	1	1	32
		1	15.6	1	12.5	1	3.1	2.7
		1	1	1	1	1	1	1
99.		1	5	1	5	1	3	30
		1	16.7	1	16.7	1	10.0	2.5
		1	1	1	1	1	1	1
COLUMN		213	300	213	376	100	1202	
TOTAL		17.7	25.0	17.7	31.3	8.3	100.0	

CHI SQUARE = 59.1823 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0088

NUMBER OF MISSING OBSERVATIONS = 29

GEOMETRY HIGHEST

VP88												
COUNT	I											
ROW	PCT	IIMPT	INC	NEW	IDEA	SKILLS	PROB	FOR	FEWER	ROW		
		I		NOT	REF	CRUCIAL		MANY	TE	GOOD	MAT	TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
VP13		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	2	I	18	I	23	I	34	I	17	94
		I	2.1	I	19.1	I	24.5	I	36.2	I	18.1	8.6
	TOTAL	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
HIGHEST		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	2	I	8	I	7	I	4	21
		I	0.0	I	9.5	I	38.1	I	33.3	I	19.0	10.7
	AT	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	1	I	2	I	5	I	2	10
		I	0.0	I	10.0	I	20.0	I	50.0	I	20.0	5.3
	MT	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	0	I	4	I	2	I	7	I	3	16
		I	0.0	I	25.0	I	12.5	I	43.8	I	18.8	6.5
	SP	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	8	I	8	I	13	I	7	37
		I	2.7	I	21.6	I	21.6	I	35.1	I	18.9	12.6
	TE	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
		-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	
	2.	I	1	I	3	I	3	I	2	I	1	10
		I	10.0	I	30.0	I	30.0	I	20.0	I	10.0	5.7
	PR	-I	-I	-I	-I	-I	-I	-I	-I	-I	-I	

GEOMETRY LOWEST

VP87														
COUNT		I												
ROW	PCT	IIMPT	DIM	MATERIAL	NOT	AS	NO PROB	MORE			ROW			
		I		S	INEFF	IMPT	FOR	TEAC	ADEQUATE		TOTAL			
		1	-2.1		-1.1		0.1		1.1		2.1			
		1	1	1	1	1	1	1	1	1	1			
VP13		-2.	1	7	1	18	1	67	1	11	1	92	1	195
LOWEST	TOTAL	1	3.6	1	9.2	1	34.4	1	5.6	1	47.2	1	17.8	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	2	1	3	1	15	1	2	1	16	1	38
AT		1	5.3	1	7.9	1	39.5	1	5.3	1	42.1	1	19.6	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	2	1	2	1	8	1	0	1	11	1	23
MT		1	8.7	1	8.7	1	34.8	1	0.0	1	47.8	1	12.2	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	0	1	3	1	18	1	2	1	29	1	52
SP		1	0.0	1	5.8	1	34.6	1	3.8	1	55.8	1	21.1	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	2	1	7	1	13	1	6	1	26	1	54
TE		1	3.7	1	13.0	1	24.1	1	11.1	1	48.1	1	18.5	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	1	1	3	1	13	1	1	1	10	1	28
PR		1	3.6	1	10.7	1	46.4	1	3.6	1	35.7	1	16.2	
		-1	1	1	1	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1	1	1	1	1

PRISM PRIORITIES

D.3-30

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 1012 BY VP14

COUNT	ROW PCT	VP14					ROW TOTAL
		LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	
		1	1	1	1	1	
		-2.1	-1.1	0.1	1.1	2.1	
1012		1	1	1	1	1	
	9.	12	31	53	35	65	196
		6.1	15.8	27.0	17.9	33.2	16.3
	19.	19	14	47	28	60	188
		10.1	7.4	25.0	14.9	42.6	15.7
	49.	18	16	46	33	133	246
		7.3	6.5	18.7	13.4	54.1	20.5
	59.	29	28	65	58	116	296
		9.8	9.5	22.0	19.6	39.2	24.7
	90.	11	10	19	6	21	67
		16.4	14.9	28.4	9.0	31.3	5.6
	94.	2	1	3	7	7	20
		10.0	5.0	15.0	35.0	35.0	1.7
	95.	1	3	6	1	14	25
		4.0	12.0	24.0	4.0	56.0	2.1
	96.	11	13	24	11	42	101
		10.9	12.9	23.8	10.9	41.6	8.4
	98.	4	10	8	6	4	32
		12.5	31.3	25.0	18.8	12.5	2.7
	99.	1	4	7	7	10	29
		3.4	13.8	24.1	24.1	34.5	2.4
COLUMN TOTAL		106	130	276	192	492	1200
		9.0	10.8	23.2	16.0	41.0	100.0

CHI SQUARE = 79.92261 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 31

937

938

PRISM PRIORITIES

D.3-33

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 1012 BY VP15

		VP15							
COUNT		I							
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST		ROW	TOTAL
I		I							
I		-2.1	-1.1	0.1	1.1	2.1			
1012		I	I	I	I	I	I		
	9.	I 49	I 48	I 37	I 45	I 16	I	195	
		I 25.1	I 24.6	I 19.0	I 23.1	I 8.2	I	16.3	
		I	I	I	I	I	I		
19.		I 48	I 49	I 34	I 43	I 12	I	186	
		I 25.8	I 26.3	I 18.3	I 23.1	I 6.5	I	15.6	
		I	I	I	I	I	I		
49.		I 39	I 45	I 52	I 76	I 34	I	246	
		I 15.9	I 18.3	I 21.1	I 30.9	I 13.8	I	20.6	
		I	I	I	I	I	I		
59.		I 48	I 63	I 73	I 74	I 38	I	296	
		I 16.2	I 21.3	I 24.7	I 25.0	I 12.8	I	24.7	
		I	I	I	I	I	I		
90.		I 22	I 20	I 14	I 6	I 4	I	66	
		I 33.3	I 30.3	I 21.2	I 9.1	I 6.1	I	5.5	
		I	I	I	I	I	I		
94.		I 6	I 5	I 7	I 2	I 0	I	20	
		I 30.0	I 25.0	I 35.0	I 10.0	I 0.0	I	1.7	
		I	I	I	I	I	I		
95.		I 9	I 5	I 5	I 6	I 0	I	25	
		I 36.0	I 20.0	I 20.0	I 24.0	I 0.0	I	2.1	
		I	I	I	I	I	I		
96.		I 32	I 22	I 20	I 26	I 1	I	101	
		I 31.7	I 21.8	I 19.8	I 25.7	I 1.0	I	8.4	
		I	I	I	I	I	I		
98.		I 13	I 3	I 8	I 4	I 4	I	32	
		I 40.6	I 9.4	I 25.0	I 12.5	I 12.5	I	2.7	
		I	I	I	I	I	I		
99.		I 12	I 6	I 9	I 1	I 1	I	29	
		I 41.4	I 20.7	I 31.0	I 3.4	I 3.4	I	2.4	
		I	I	I	I	I	I		
COLUMN		278	266	259	283	110		1196	
TOTAL		23.2	22.2	21.7	23.7	9.2		100.0	

CHI SQUARE = 39.05774 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 35

STATISTICS HIGHEST

VP88											
COUNT	1									ROW	
ROW PCT	11MPT	INC	NEW	IDEA	SKILLS	PROB	FOR	FEWER	ROW		
	1	NOT REF CRUCIAL				MANY TE GOOD MAT				TOTAL	
	1	-2.1		-1.1	0.1	1.1		2.1			
VP15	1	1	1	1	1	1	1	1	1		
	2.	1	37	1	2	1	37	1	4	1	101
HIGHEST	TOTAL	1	36.6	1	2.0	1	36.6	1	4.0	1	9.2
	-1	1	1	1	1	1	1	1	1		
	2.	1	6	1	0	1	7	1	0	1	16
AI	1	37.5	1	0.0	1	43.8	1	0.0	1	18.8	8.2
	-1	1	1	1	1	1	1	1	1		
	2.	1	5	1	0	1	5	1	0	1	12
MT	1	41.7	1	0.0	1	41.7	1	0.0	1	16.7	6.5
	-1	1	1	1	1	1	1	1	1		
	2.	1	13	1	2	1	10	1	1	1	34
SP	1	38.2	1	5.9	1	29.4	1	2.9	1	23.5	13.8
	-1	1	1	1	1	1	1	1	1		
	2.	1	13	1	0	1	14	1	3	1	38
TE	1	34.2	1	0.0	1	36.8	1	7.9	1	21.1	12.9
	-1	1	1	1	1	1	1	1	1		
	2.	1	0	1	0	1	1	1	0	1	1
PR	1	0.0	1	0.0	1	100.0	1	0.0	1	0.0	0.6
	-1	1	1	1	1	1	1	1	1		

STATISTICS LOWEST

VP87														
	COUNT	I	IMPT	DIM	MATERIAL	NOT AS	NO PROB	MORE		ROW				
	ROW	PCT	I	S	INEFF	IMPT	FOR	TEAC	ADEQUATE	TOTAL				
			1	-2.1	1	-1.1	1	0.1	1	1.1	2.1			
			1	1	1	1	1	1	1	1	1			
VP15		-2.	1	4	1	15	1	192	1	10	1	242		
LOWEST		TOTAL	1	1.7	1	6.2	1	79.3	1	4.1	1	8.7	1	22.2
			1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	2	1	1	1	39	1	2	1	5	1	49
AT			1	4.1	1	2.0	1	79.6	1	4.1	1	10.2	1	25.5
			1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	1	1	1	1	39	1	1	1	6	1	48
MT			1	2.1	1	2.1	1	81.3	1	2.1	1	12.5	1	25.8
			1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	1	1	6	1	27	1	3	1	2	1	39
S+			1	2.6	1	15.4	1	69.2	1	7.7	1	5.1	1	15.9
			1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	0	1	4	1	39	1	2	1	3	1	48
TE			1	0.0	1	8.3	1	81.3	1	4.2	1	6.3	1	16.4
			1	1	1	1	1	1	1	1	1	1	1	1
		-2.	1	0	1	3	1	48	1	2	1	5	1	58
PR			1	0.0	1	5.2	1	82.8	1	3.4	1	8.6	1	33.5
			1	1	1	1	1	1	1	1	1	1	1	1

PRISM PRIORITIES

D.3-36

FILE MNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY VP16

		VP16											
COUNT		1											
ROW PC1		1										ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		1	1	1	1	1	1	1	1	1	1		
	9.	1	125	1	34	1	15	1	7	1	9	190	
		1	65.8	1	17.7	1	7.9	1	3.7	1	4.7	16.0	
		1	1	1	1	1	1	1	1	1	1		
	19.	1	101	1	34	1	25	1	14	1	12	186	
		1	54.3	1	18.3	1	13.4	1	7.5	1	6.5	15.6	
		1	1	1	1	1	1	1	1	1	1		
	49.	1	176	1	37	1	16	1	6	1	11	246	
		1	71.5	1	15.0	1	6.5	1	2.4	1	4.5	20.7	
		1	1	1	1	1	1	1	1	1	1		
	59.	1	169	1	50	1	43	1	16	1	14	292	
		1	57.9	1	17.1	1	14.7	1	5.5	1	4.8	24.5	
		1	1	1	1	1	1	1	1	1	1		
	90.	1	41	1	10	1	4	1	2	1	9	66	
		1	62.1	1	15.2	1	6.1	1	3.0	1	13.6	5.5	
		1	1	1	1	1	1	1	1	1	1		
	94.	1	17	1	0	1	0	1	3	1	0	20	
		1	85.0	1	0.0	1	0.0	1	15.0	1	0.0	1.7	
		1	1	1	1	1	1	1	1	1	1		
	95.	1	14	1	7	1	2	1	2	1	0	25	
		1	56.0	1	28.0	1	8.0	1	8.0	1	0.0	2.1	
		1	1	1	1	1	1	1	1	1	1		
	96.	1	58	1	21	1	11	1	6	1	6	102	
		1	56.9	1	20.6	1	10.8	1	5.9	1	5.9	8.6	
		1	1	1	1	1	1	1	1	1	1		
	98.	1	14	1	8	1	7	1	3	1	1	33	
		1	42.4	1	24.2	1	21.2	1	9.1	1	3.0	2.8	
		1	1	1	1	1	1	1	1	1	1		
	99.	1	16	1	5	1	3	1	3	1	3	30	
		1	53.3	1	16.7	1	10.0	1	10.0	1	10.0	2.5	
		1	1	1	1	1	1	1	1	1	1		
COLUMN		731	206	126	62	65	1190						
TOTAL		61.4	17.3	10.6	5.2	5.5	100.0						

CHI SQUARE = 64.19936 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0026

NUMBER OF MISSING OBSERVATIONS = 41

PRISM PRIORITIES

D.3-37

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY VP17

ID12	VP17						ROW TOTAL
	COUNT	I					
ROW	PCT	I					
		1	-2.1	-1.1	0.1	1.1	2.1
9.	1	18	76	47	35	17	193
	1	9.3	39.4	24.4	18.1	8.8	16.1
19.	1	20	55	43	36	32	186
	1	10.8	29.6	23.1	19.4	17.2	15.5
49.	1	16	66	49	66	50	247
	1	6.5	26.7	19.8	26.7	20.2	20.6
59.	1	14	58	48	81	94	295
	1	4.7	19.7	16.3	27.5	31.9	24.6
90.	1	10	29	18	9	0	66
	1	15.2	43.9	27.3	13.6	0.0	5.5
94.	1	1	15	3	0	2	21
	1	4.0	71.4	14.3	0.0	9.5	1.8
95.	1	2	16	5	2	0	25
	1	8.0	64.0	20.0	8.0	0.0	2.1
96.	1	17	41	25	10	9	102
	1	16.7	40.2	24.5	9.8	8.8	8.5
98.	1	6	11	11	2	3	33
	1	18.2	33.3	33.3	6.1	9.1	2.8
99.	1	4	11	8	5	2	30
	1	13.3	36.7	26.7	16.7	6.7	2.5
COLUMN TOTAL		108	378	257	246	209	1198
		9.0	31.6	21.5	20.5	17.4	100.0

CHI SQUARE = 173.34534 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 33

PRISM PRIORITIES

D.3-38

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP18

		VP18						
COUNT		I						
ROW PC		I						ROW TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1	
1012		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	9.	I 9 I	I 14 I	I 36 I	I 58 I	I 77 I	I 194	
		I 4.6 I	I 7.2 I	I 18.6 I	I 29.9 I	I 39.7 I	I 16.2	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	19.	I 23 I	I 23 I	I 45 I	I 47 I	I 48 I	I 186	
		I 12.4 I	I 12.4 I	I 24.2 I	I 25.3 I	I 25.8 I	I 15.5	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	49.	I 11 I	I 30 I	I 61 I	I 69 I	I 76 I	I 247	
		I 4.5 I	I 12.1 I	I 24.7 I	I 27.9 I	I 30.8 I	I 20.6	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	59.	I 33 I	I 68 I	I 67 I	I 76 I	I 49 I	I 293	
		I 11.3 I	I 23.2 I	I 22.9 I	I 25.9 I	I 16.7 I	I 24.5	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	90.	I 3 I	I 5 I	I 13 I	I 22 I	I 24 I	I 67	
		I 4.5 I	I 7.5 I	I 19.4 I	I 32.8 I	I 35.8 I	I 5.6	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	94.	I 0 I	I 1 I	I 4 I	I 3 I	I 13 I	I 21	
		I 0.0 I	I 4.8 I	I 19.0 I	I 14.3 I	I 61.9 I	I 1.8	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	95.	I 2 I	I 0 I	I 7 I	I 3 I	I 13 I	I 25	
		I 8.0 I	I 0.0 I	I 28.0 I	I 12.0 I	I 52.0 I	I 2.1	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	96.	I 5 I	I 12 I	I 12 I	I 39 I	I 33 I	I 101	
		I 5.0 I	I 11.9 I	I 11.9 I	I 38.6 I	I 32.7 I	I 8.4	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	98.	I 0 I	I 5 I	I 3 I	I 12 I	I 13 I	I 33	
		I 0.0 I	I 15.2 I	I 9.1 I	I 36.4 I	I 39.4 I	I 2.8	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	99.	I 0 I	I 3 I	I 4 I	I 8 I	I 15 I	I 30	
		I 0.0 I	I 10.0 I	I 13.3 I	I 26.7 I	I 50.0 I	I 2.5	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
COLUMN TOTAL		86	161	252	337	361	1197	
		7.2	13.5	21.1	28.2	30.2	100.0	

CHI SQUARE = 122.05920 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 34

PRISM PRIORITIES

D.3-39

FILE NUNAME (CREATION DATE = 01/30/60)

***** CROSSTABULATION OF *****
 ID12 BY VP19

VP19													
COUNT	1												
ROW PCT	1												
	1	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL						
1012	1	1	1	1	1	1	1	1	1	1	1	1	
	9.	1	15	1	41	1	57	1	38	1	42	1	193
	1	7.8	1	21.2	1	29.5	1	19.7	1	21.8	1	16.2	
	1	1	1	1	1	1	1	1	1	1	1	1	
	19.	1	15	1	41	1	36	1	48	1	46	1	186
	1	8.1	1	22.0	1	19.4	1	25.8	1	24.7	1	15.6	
	1	1	1	1	1	1	1	1	1	1	1	1	
	49.	1	12	1	27	1	70	1	56	1	81	1	246
	1	4.9	1	11.0	1	28.5	1	22.8	1	32.9	1	20.6	
	1	1	1	1	1	1	1	1	1	1	1	1	
	59.	1	18	1	40	1	62	1	76	1	97	1	293
	1	6.1	1	13.7	1	21.2	1	25.9	1	33.1	1	24.5	
	1	1	1	1	1	1	1	1	1	1	1	1	
	90.	1	10	1	16	1	25	1	8	1	7	1	66
	1	15.2	1	24.2	1	37.9	1	12.1	1	10.6	1	5.5	
	1	1	1	1	1	1	1	1	1	1	1	1	
	94.	1	1	1	1	10	1	7	1	2	1	21	
	1	4.8	1	4.8	1	47.6	1	33.3	1	9.5	1	1.8	
	1	1	1	1	1	1	1	1	1	1	1	1	
	95.	1	7	1	2	1	9	1	4	1	3	1	25
	1	28.0	1	8.0	1	36.0	1	16.0	1	12.0	1	2.1	
	1	1	1	1	1	1	1	1	1	1	1	1	
	96.	1	15	1	18	1	28	1	19	1	22	1	102
	1	14.7	1	17.6	1	27.5	1	18.6	1	21.6	1	8.5	
	1	1	1	1	1	1	1	1	1	1	1	1	
	98.	1	8	1	9	1	10	1	5	1	1	1	33
	1	24.2	1	27.3	1	30.3	1	15.2	1	3.0	1	2.8	
	1	1	1	1	1	1	1	1	1	1	1	1	
	99.	1	5	1	5	1	11	1	7	1	2	1	30
	1	16.7	1	16.7	1	36.7	1	23.3	1	6.7	1	2.5	
	1	1	1	1	1	1	1	1	1	1	1	1	
COLUMN		106		209		318		268		303		1195	
TOTAL		8.9		16.7		26.6		22.4		25.4		100.0	

CHI SQUARE = 115.35393 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 36

PRISM PRIORITIES

D.3-40

FILE NUNAME (CREATUN DATE = 01/30/80)

***** CROSS TABULATION OF *****
 1012 BY VP20

		VP20											
	COUNT	I											
1012	ROW PCT	I						ROW TOTAL					
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	I	
	9.	I	24	I	25	I	40	I	54	I	51	I	194
		I	12.4	I	12.5	I	20.6	I	27.8	I	26.3	I	16.2
		I		I		I		I		I		I	
	19.	I	29	I	31	I	36	I	41	I	50	I	187
		I	15.5	I	16.6	I	19.3	I	21.9	I	26.7	I	15.6
		I		I		I		I		I		I	
	49.	I	31	I	83	I	50	I	51	I	33	I	248
		I	12.5	I	33.5	I	20.2	I	20.6	I	13.3	I	20.6
		I		I		I		I		I		I	
	59.	I	60	I	77	I	74	I	45	I	38	I	294
		I	20.4	I	26.2	I	25.2	I	15.3	I	12.9	I	24.5
		I		I		I		I		I		I	
	90.	I	3	I	5	I	7	I	25	I	27	I	67
		I	4.5	I	7.5	I	10.4	I	37.3	I	40.3	I	5.6
		I		I		I		I		I		I	
	94.	I	1	I	2	I	4	I	9	I	5	I	21
		I	4.8	I	9.5	I	19.0	I	42.9	I	23.8	I	1.7
		I		I		I		I		I		I	
	95.	I	0	I	0	I	2	I	14	I	9	I	25
		I	0.0	I	0.0	I	8.0	I	56.0	I	36.0	I	2.1
		I		I		I		I		I		I	
	96.	I	8	I	9	I	26	I	27	I	32	I	102
		I	7.8	I	8.8	I	25.5	I	26.5	I	31.4	I	8.5
		I		I		I		I		I		I	
	98.	I	5	I	0	I	2	I	11	I	15	I	33
		I	15.2	I	0.0	I	6.1	I	33.3	I	45.5	I	2.7
		I		I		I		I		I		I	
	99.	I	3	I	4	I	4	I	11	I	8	I	30
		I	10.0	I	13.3	I	13.3	I	36.7	I	26.7	I	2.5
		I		I		I		I		I		I	
	COLUMN TOTAL		164		236		245		288		268		1201
			13.7		19.7		20.4		24.0		22.3		100.0

CHI SQUARE = 178.10437 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 30

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP21

		VP21							
COUNT		I							
ROW PCT		I						ROW	
		I						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
1012		I	I	I	I	I	I	I	
	9.	I	36	I	42	I	40	I	194
		I	18.6	I	21.6	I	20.6	I	16.0
		I	I	I	I	I	I	I	
	19.	I	41	I	47	I	28	I	187
		I	21.9	I	25.1	I	15.0	I	15.4
		I	I	I	I	I	I	I	
	49.	I	59	I	66	I	44	I	250
		I	23.0	I	26.4	I	17.6	I	20.6
		I	I	I	I	I	I	I	
	59.	I	52	I	72	I	69	I	299
		I	17.4	I	24.1	I	23.1	I	24.7
		I	I	I	I	I	I	I	
	90.	I	7	I	14	I	12	I	67
		I	10.4	I	20.9	I	17.9	I	5.5
		I	I	I	I	I	I	I	
	94.	I	8	I	1	I	5	I	24
		I	33.3	I	4.2	I	20.8	I	2.0
		I	I	I	I	I	I	I	
	95.	I	5	I	6	I	6	I	24
		I	20.8	I	25.0	I	25.0	I	2.0
		I	I	I	I	I	I	I	
	96.	I	16	I	19	I	27	I	101
		I	15.8	I	18.8	I	26.7	I	8.3
		I	I	I	I	I	I	I	
	98.	I	5	I	4	I	11	I	33
		I	15.2	I	12.1	I	33.3	I	2.7
		I	I	I	I	I	I	I	
	99.	I	8	I	7	I	7	I	32
		I	25.0	I	21.9	I	21.9	I	2.6
		I	I	I	I	I	I	I	
COLUMN			237		278		249		1211
TOTAL			19.6		23.0		20.6		100.0

CHI SQUARE = 48.46399 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 20

PRISM PRIORITIES

D.3-42

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 1012 BY VP22

		VP22										
COUNT	1											
ROW	PCF	1							ROW			
		1	-2.1	-1.1	0.1	1.1	2.1	TOTAL				
1012		1	1	1	1	1	1	1				
9.	1	32	1	35	1	43	1	46	1	39	1	195
	1	16.4	1	17.9	1	22.1	1	23.6	1	20.0	1	16.1
	1	1	1	1	1	1	1	1	1	1	1	1
19.	1	22	1	30	1	37	1	44	1	53	1	186
	1	11.8	1	16.1	1	19.9	1	23.7	1	28.5	1	15.4
	1	1	1	1	1	1	1	1	1	1	1	1
49.	1	14	1	37	1	50	1	67	1	81	1	249
	1	5.0	1	14.9	1	20.1	1	26.9	1	32.5	1	20.6
	1	1	1	1	1	1	1	1	1	1	1	1
59.	1	28	1	49	1	61	1	72	1	91	1	301
	1	9.3	1	16.3	1	20.3	1	23.9	1	30.2	1	24.9
	1	1	1	1	1	1	1	1	1	1	1	1
90.	1	17	1	8	1	15	1	18	1	9	1	67
	1	25.4	1	11.9	1	22.4	1	26.9	1	13.4	1	5.5
	1	1	1	1	1	1	1	1	1	1	1	1
94.	1	4	1	4	1	5	1	8	1	2	1	23
	1	17.4	1	17.4	1	21.7	1	34.8	1	8.7	1	1.9
	1	1	1	1	1	1	1	1	1	1	1	1
95.	1	3	1	7	1	6	1	2	1	6	1	24
	1	12.5	1	29.2	1	25.0	1	8.3	1	25.0	1	2.0
	1	1	1	1	1	1	1	1	1	1	1	1
96.	1	16	1	21	1	24	1	17	1	23	1	101
	1	15.8	1	20.8	1	23.8	1	16.8	1	22.8	1	8.3
	1	1	1	1	1	1	1	1	1	1	1	1
98.	1	6	1	12	1	3	1	8	1	4	1	33
	1	18.2	1	30.4	1	9.1	1	24.2	1	12.1	1	2.7
	1	1	1	1	1	1	1	1	1	1	1	1
99.	1	5	1	3	1	6	1	10	1	8	1	32
	1	15.6	1	9.4	1	18.8	1	31.3	1	25.0	1	2.6
	1	1	1	1	1	1	1	1	1	1	1	1
COLUMN		147		206		250		292		316		1211
TOTAL		12.1		17.0		20.6		24.1		26.1		100.0

CHI SQUARE = 69.20280 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0007

NUMBER OF MISSING OBSERVATIONS = 20

PRISM PRIORITIES

D.3-43

FILE MNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP23

COUNT ROW PCT	VP23						ROW TOTAL
	I	-2.1	-1.1	0.1	1.1	2.1	
1012	I	I	I	I	I	I	I
9.	I	4	27	40	51	72	194
	I	2.1	13.9	20.6	26.3	37.1	16.0
	I	I	I	I	I	I	I
19.	I	6	22	51	56	52	187
	I	3.2	11.8	27.3	29.9	27.8	15.4
	I	I	I	I	I	I	I
49.	I	7	18	51	86	88	250
	I	2.8	7.2	20.4	34.4	35.2	20.6
	I	I	I	I	I	I	I
59.	I	9	37	61	99	94	300
	I	3.0	12.3	20.3	33.0	31.3	24.8
	I	I	I	I	I	I	I
90.	I	1	7	10	19	30	67
	I	1.5	10.4	14.9	28.4	44.8	5.5
	I	I	I	I	I	I	I
94.	I	1	2	2	5	13	23
	I	4.3	8.7	8.7	21.7	56.5	1.9
	I	I	I	I	I	I	I
95.	I	0	1	3	6	14	24
	I	0.0	4.2	12.5	25.0	58.3	2.0
	I	I	I	I	I	I	I
96.	I	5	11	11	30	44	101
	I	5.0	10.9	10.9	29.7	43.6	8.3
	I	I	I	I	I	I	I
98.	I	2	1	4	9	17	33
	I	6.1	3.0	12.1	27.3	51.5	2.7
	I	I	I	I	I	I	I
99.	I	0	3	3	10	16	32
	I	0.0	9.4	9.4	31.3	50.0	2.6
	I	I	I	I	I	I	I
COLUMN TOTAL		35	129	236	371	440	1211
		2.9	10.7	19.5	30.6	36.3	100.0

CHI SQUARE = 51.58540 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0446

NUMBER OF MISSING OBSERVATIONS = 20

PRISM PRIORITIES

D.3-44

FILE NOVA ME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1012 BY VP24

		VP24											
COUNT		I											
ROW PCT		I										ROW TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1						
1012		-1	-1	-1	-1	-1	-1						
	9.	I	64	I	41	I	41	I	20	I	27	I	193
		I	33.2	I	21.2	I	21.2	I	10.4	I	14.0	I	16.0
		-1	-1	-1	-1	-1	-1						
19.		I	80	I	51	I	28	I	16	I	12	I	187
		I	42.8	I	27.3	I	15.0	I	8.6	I	6.4	I	15.5
		-1	-1	-1	-1	-1	-1						
49.		I	106	I	58	I	54	I	17	I	14	I	249
		I	42.6	I	23.3	I	21.7	I	6.8	I	5.6	I	20.6
		-1	-1	-1	-1	-1	-1						
59.		I	138	I	69	I	42	I	27	I	23	I	299
		I	46.2	I	23.1	I	14.0	I	9.0	I	7.7	I	24.8
		-1	-1	-1	-1	-1	-1						
90.		I	22	I	20	I	14	I	8	I	2	I	66
		I	33.3	I	30.3	I	21.2	I	12.1	I	3.0	I	5.5
		-1	-1	-1	-1	-1	-1						
94.		I	4	I	6	I	6	I	4	I	3	I	23
		I	17.4	I	26.1	I	26.1	I	17.4	I	13.0	I	1.9
		-1	-1	-1	-1	-1	-1						
95.		I	5	I	9	I	4	I	5	I	1	I	24
		I	20.8	I	37.5	I	16.7	I	20.8	I	4.2	I	2.0
		-1	-1	-1	-1	-1	-1						
96.		I	34	I	22	I	16	I	19	I	10	I	101
		I	33.7	I	21.8	I	15.8	I	18.8	I	9.9	I	8.4
		-1	-1	-1	-1	-1	-1						
98.		I	7	I	10	I	7	I	9	I	0	I	33
		I	21.2	I	30.3	I	21.2	I	27.3	I	0.0	I	2.7
		-1	-1	-1	-1	-1	-1						
99.		I	8	I	11	I	7	I	5	I	1	I	32
		I	25.0	I	34.4	I	21.9	I	15.6	I	3.1	I	2.7
		-1	-1	-1	-1	-1	-1						
COLUMN TOTAL			468		297		219		130		93		1207
TOTAL			38.8		24.6		18.1		10.8		7.7		100.0

CHI SQUARE = 74.96335 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 24

PRISM PRIORITIES

D.3-45

FILE NO NAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION CF *****
 ID12 BY VP25

VP25												
COUNT	1											
ROW PCT	1											
	1	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL					
1012	1	1	1	1	1	1	1	1	1	1	1	1
9.	1	55	1	50	1	31	1	37	1	22	1	195
	1	28.2	1	25.6	1	15.9	1	19.0	1	11.3	1	16.1
19.	1	37	1	36	1	44	1	44	1	26	1	187
	1	19.6	1	19.3	1	23.5	1	23.5	1	13.9	1	15.4
49.	1	64	1	71	1	52	1	40	1	23	1	250
	1	25.6	1	28.4	1	20.8	1	16.0	1	9.2	1	20.6
59.	1	70	1	71	1	71	1	62	1	27	1	301
	1	23.3	1	23.6	1	23.6	1	20.6	1	9.0	1	24.8
90.	1	18	1	17	1	17	1	10	1	4	1	66
	1	27.3	1	25.8	1	25.8	1	15.2	1	6.1	1	5.4
94.	1	5	1	9	1	6	1	3	1	0	1	23
	1	21.7	1	39.1	1	26.1	1	13.0	1	0.0	1	1.9
95.	1	11	1	1	1	5	1	5	1	2	1	24
	1	45.8	1	4.2	1	20.8	1	20.8	1	8.3	1	2.0
96.	1	31	1	28	1	22	1	15	1	5	1	101
	1	30.7	1	27.7	1	21.8	1	14.9	1	5.0	1	8.3
98.	1	13	1	0	1	8	1	4	1	2	1	33
	1	39.4	1	18.2	1	24.2	1	12.1	1	6.1	1	2.7
99.	1	10	1	7	1	10	1	4	1	1	1	32
	1	31.3	1	21.7	1	31.3	1	12.5	1	3.1	1	2.6
COLUMN TOTAL		314		290		266		224		112		1212
		25.9		24.4		21.9		18.5		9.2		100.0

CHI SQUARE = 47.28145 WITH 30 DEGREES OF FREEDOM SIGNIFICANCE = 0.0968

NUMBER OF MISSING OBSERVATIONS = 19

PRISM PRIORITIES

D.3-46

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP26

ID12	VP26						ROW TOTAL
	COUNT	1					
ROW PCT	1						
	1	-2.1	-1.1	0.1	1.1	2.1	
9.	1	4	20	39	70	65	198
	1	2.0	10.1	19.7	35.4	32.8	16.3
19.	1	8	32	44	60	41	185
	1	4.3	17.3	23.8	32.4	22.2	15.2
49.	1	23	50	54	79	44	250
	1	9.2	20.0	21.6	31.6	17.6	20.5
59.	1	21	59	77	87	54	298
	1	7.0	19.8	25.8	29.2	18.1	24.5
90.	1	1	3	9	25	29	67
	1	1.5	4.5	13.4	37.3	43.3	5.5
94.	1	0	1	4	10	11	26
	1	0.0	3.8	15.4	38.5	42.3	2.1
95.	1	0	1	5	12	7	25
	1	0.0	4.0	20.0	48.0	28.0	2.1
96.	1	2	9	22	31	38	102
	1	2.0	8.8	21.6	30.4	37.3	8.4
98.	1	0	2	5	9	17	33
	1	0.0	6.1	15.2	27.3	51.5	2.7
99.	1	2	1	7	8	15	33
	1	6.1	3.0	21.2	24.2	45.5	2.7
COLUMN TOTAL	61	178	266	391	321	1217	
	2.0	14.6	21.9	32.1	26.4	100.0	

CHI SQUARE = 110.35818 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 14

PRISM PRIORITIES

D.3-47

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP27

		VP27						ROW TOTAL
COUNT		1						
ROW PCT		1						
		1	-2.1	-1.1	0.1	1.1	2.1	
1012		1	1	1	1	1	1	
	9.	1	4	1	29	1	36	1
		1	2.0	1	14.7	1	18.3	1
		1	28.9	1	36.0	1	16.2	
	19.	1	7	1	47	1	43	1
		1	3.8	1	25.3	1	23.1	1
		1	22.6	1	25.3	1	186	
	49.	1	8	1	35	1	61	1
		1	3.2	1	14.1	1	24.5	1
		1	26.1	1	32.1	1	249	
	59.	1	22	1	74	1	76	1
		1	7.4	1	24.8	1	25.5	1
		1	21.8	1	20.5	1	298	
	90.	1	1	1	8	1	17	1
		1	1.5	1	11.9	1	25.4	1
		1	26.9	1	34.3	1	67	
	94.	1	0	1	2	1	4	1
		1	0.0	1	7.7	1	15.4	1
		1	26.9	1	50.0	1	26	
	95.	1	0	1	6	1	4	1
		1	0.0	1	24.0	1	16.0	1
		1	8.0	1	52.0	1	25	
	96.	1	3	1	19	1	27	1
		1	2.9	1	18.6	1	26.5	1
		1	26.5	1	26.5	1	25.5	102
	98.	1	1	1	3	1	10	1
		1	3.0	1	9.1	1	30.3	1
		1	45.5	1	12.1	1	33	
	99.	1	0	1	3	1	6	1
		1	0.0	1	9.1	1	18.2	1
		1	33.3	1	39.4	1	2.7	
COLUMN TOTAL		46	226	284	309	351	1216	
		3.8	18.6	23.4	25.4	28.9	100.0	

CHI SQUARE = 83.09383 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 15

D.3-48

***** C R O S S T A B U L A T I O N U F ***
1012 BY VP28

		VP28							
COUNT	1								
ROW PCT	1							ROW TOTAL	
	1	-2.1	-1.1	0.1	1.1	2.1			
1012	1	26	46	68	29	29	191		
	1	13.1	23.2	34.3	14.6	14.6	16.3		
19.	1	13	34	49	37	52	185		
	1	7.0	18.4	26.5	20.0	28.1	15.2		
49.	1	42	63	70	49	25	249		
	1	16.9	25.3	28.1	19.7	10.0	20.5		
59.	1	25	46	76	64	87	298		
	1	8.4	15.4	25.5	21.5	29.2	24.5		
90.	1	6	22	13	16	10	67		
	1	9.0	32.8	19.4	23.9	14.9	5.5		
94.	1	3	10	8	4	1	26		
	1	11.5	38.5	30.8	15.4	3.8	2.1		
95.	1	5	5	7	8	0	25		
	1	20.0	20.0	28.0	32.0	0.0	2.1		
96.	1	7	19	32	25	19	102		
	1	6.9	18.6	31.4	24.5	18.6	8.4		
98.	1	2	7	10	5	9	33		
	1	6.1	21.2	30.3	15.2	27.3	2.7		
99.	1	3	10	10	8	2	33		
	1	9.1	30.3	30.3	24.2	6.1	2.7		
COLUMN TOTAL		132	262	343	245	234	1216		
		10.9	21.5	28.2	20.1	19.2	100.0		

CHI SQUARE = 96.97411 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 45

PRISM PRIORITIES

D.3-49

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY VP29

		VP29											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	9.	1	126	1	44	1	17	1	8	1	1	196	
		1	64.3	1	22.4	1	8.7	1	4.1	1	0.5	16.1	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	19.	1	140	1	25	1	15	1	3	1	3	186	
		1	75.3	1	13.4	1	8.1	1	1.6	1	1.6	15.3	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	49.	1	165	1	42	1	22	1	10	1	10	249	
		1	66.3	1	16.9	1	8.8	1	4.0	1	4.0	20.5	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	59.	1	201	1	57	1	21	1	16	1	3	298	
		1	67.4	1	19.1	1	7.0	1	5.4	1	1.0	24.5	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	90.	1	49	1	9	1	6	1	0	1	2	66	
		1	74.2	1	13.6	1	9.1	1	0.0	1	3.0	5.4	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	94.	1	17	1	4	1	5	1	0	1	0	26	
		1	65.4	1	15.4	1	19.2	1	0.0	1	0.0	2.1	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	95.	1	17	1	1	1	7	1	0	1	0	25	
		1	68.0	1	4.0	1	28.0	1	0.0	1	0.0	2.1	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	96.	1	75	1	20	1	5	1	2	1	0	102	
		1	73.5	1	19.6	1	4.9	1	2.0	1	0.0	8.4	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	98.	1	21	1	8	1	2	1	1	1	1	33	
		1	63.6	1	24.2	1	6.1	1	3.0	1	3.0	2.7	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	99.	1	17	1	10	1	4	1	1	1	1	33	
		1	51.5	1	30.3	1	12.1	1	3.0	1	3.0	2.7	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
COLUMN TOTAL		828	220	104	41	21	1214						
		68.2	18.1	8.6	3.4	1.7	100.0						

CHI SQUARE = 58.12657 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0112

NUMBER OF MISSING OBSERVATIONS = 17

PRISM PRIORITIES

D.3-50

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY VP30

VP30											
COUNT	1										
ROW PCT	1										
	1										
	1	-2.1	-1.1	0.1	1.1	2.1					
1012	1	1	1	1	1	1	1	1	1	1	1
9.	1	34	1	57	1	41	1	34	1	33	199
	1	17.1	1	28.6	1	20.6	1	17.1	1	16.6	16.3
19.	1	19	1	46	1	35	1	44	1	42	186
	1	10.2	1	24.7	1	18.8	1	23.7	1	22.6	15.3
49.	1	12	1	54	1	45	1	50	1	88	249
	1	4.8	1	21.7	1	18.1	1	20.1	1	35.3	20.4
59.	1	27	1	60	1	52	1	66	1	94	299
	1	9.0	1	20.1	1	17.4	1	22.1	1	31.4	24.5
90.	1	9	1	23	1	22	1	9	1	3	66
	1	13.6	1	34.8	1	33.3	1	13.6	1	4.5	5.4
94.	1	6	1	9	1	5	1	5	1	1	26
	1	23.1	1	34.0	1	19.2	1	19.2	1	3.6	2.1
95.	1	3	1	12	1	2	1	3	1	5	25
	1	12.0	1	48.0	1	8.0	1	12.0	1	20.0	2.1
96.	1	14	1	35	1	17	1	17	1	19	102
	1	13.7	1	34.3	1	16.7	1	16.7	1	18.6	8.4
98.	1	9	1	13	1	6	1	3	1	2	33
	1	27.3	1	39.4	1	18.2	1	9.1	1	6.1	2.7
99.	1	10	1	9	1	7	1	5	1	2	33
	1	30.3	1	27.3	1	21.2	1	15.2	1	6.1	2.7
COLUMN TOTAL	143	318	232	236	289	1218					
	11.7	26.1	19.0	19.4	23.7	100.0					

CHI SQUARE = 224.11597 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 13

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1012 BY VP31

		VP31						
COUNT		1						
ROW	COL	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW	TOTAL
		1						
		1	-2.1	-1.1	0.1	1.1	2.1	
1012		1	1	1	1	1	1	
	9.	1	51	1	45	1	46	1
		1	26.4	1	23.3	1	23.8	1
		1	21.2	1	5.2	1	16.5	
19.		1	43	1	48	1	39	1
		1	24.0	1	26.8	1	21.8	1
		1	20.7	1	6.7	1	15.3	
49.		1	91	1	70	1	43	1
		1	37.4	1	28.8	1	17.7	1
		1	13.2	1	2.9	1	20.7	
59.		1	105	1	95	1	57	1
		1	35.8	1	32.4	1	19.5	1
		1	9.6	1	2.7	1	25.0	
90.		1	8	1	23	1	9	1
		1	12.5	1	35.9	1	14.1	1
		1	34.4	1	3.1	1	5.5	
94.		1	6	1	8	1	6	1
		1	20.7	1	27.6	1	20.7	1
		1	31.0	1	0.0	1	2.5	
95.		1	4	1	6	1	8	1
		1	17.4	1	26.1	1	34.8	1
		1	17.4	1	4.3	1	2.0	
96.		1	22	1	29	1	19	1
		1	23.7	1	31.2	1	20.4	1
		1	15.1	1	9.7	1	9.3	
98.		1	2	1	6	1	9	1
		1	6.9	1	20.7	1	31.0	1
		1	34.5	1	6.9	1	2.5	
99.		1	7	1	6	1	6	1
		1	25.9	1	22.2	1	22.2	1
		1	25.9	1	3.7	1	2.3	
COLUMN		339	336	242	204	52	1173	
TOTAL		28.9	28.6	20.6	17.4	4.4	100.0	

CHI SQUARE = 38.80298 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 58

PRISM PRIORITIES
 D.3-52
 CROSSTABS NOT ENGLISH HIGHEST TOTAL
 FILE NONAME (CREATION DATE = 12/07/79)

***** CROSSTABULATION OF *****
 VP31 BY VP90

		VP90							
		COUNT	I						
VP31	ROW PCT	I	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC NED
		I	FUR	PRO	D MY	KOD	OF	STUD	CURR
		I	-2.1	-1.1	0.1	1.1	2.1		
LOWEST	-2.	I	40	I	20	I	135	I	31
		I	12.2	I	6.1	I	41.2	I	9.5
SEC LOW	-1.	I	30	I	12	I	101	I	49
		I	9.8	I	3.9	I	33.0	I	16.0
MIDDLE	0.	I	22	I	15	I	76	I	30
		I	9.9	I	6.7	I	34.1	I	13.5
SEC HIGH	1.	I	23	I	11	I	37	I	25
		I	13.5	I	6.4	I	21.6	I	14.6
HIGHEST	2.	I	6	I	2	I	4	I	24
		I	12.2	I	4.1	I	8.2	I	49.0
COLUMN			121	60	353	159	384	1077	
TOTAL			11.2	5.6	32.8	14.8	35.7	100.0	

CHI SQUARE = 79.50626 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 154

This page and the five following pages indicate the reasons that a given sample or the total of all samples ranked a given topic highest or lowest. These six pages provide the same information as the one-page tables given for items 1 through 5, 11 through 15, and item 32. Printing deadlines did not allow time for the tables to be combined in the manner done for the previously mentioned items. Each page designates the sample, the item, the highest-lowest designation, and abbreviated reasons for the ranking. Information on the table not pertinent to the given item has been crossed out. Please disregard it. Item 31, items 33 through 35 and items 41 through 45 each have six pages giving reasons for highest ranking and six pages for lowest ranking. Total, AT, MT, SP, TE, and PR reasons for ranking are found on separate pages. As with the one-page tables, the total percent of a sample ranking an item highest or lowest may differ slightly from the percent given in the crosstabs tables because of those respondents who ranked the items but did not give a reason for the ranking.

PRISM PRIORITIES
 TABS NOT ENGLISH HIGHEST AT
 FILE NONAME (CREATION DATE = 12/07/79)

D.3-53

***** CROSSTABULATION OF *****
 VP31 BY VP90

VP90											
COUNT		I									
ROW	PCT	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW	
		I FOR PRO	D MY	ROU	OF	STUD	CURR	MAT	THRU CU	TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1				
VP31		I	I	I	I	I	I	I	I		
LOWEST	-2.	I	5	I	6	I	18	I	5	I	51
		I	9.8	I	11.8	I	35.3	I	9.8	I	26.4
SEC LOW	-1.	I	4	I	6	I	13	I	3	I	45
		I	8.9	I	13.3	I	28.9	I	6.7	I	23.3
MIDDLE	0.	I	3	I	4	I	12	I	8	I	46
		I	6.5	I	8.7	I	26.1	I	17.4	I	23.8
SEC HIGH	1.	I	12	I	3	I	4	I	1	I	41
		I	29.3	I	7.3	I	9.8	I	2.4	I	21.2
HIGHEST	2.	I	1	I	1	I	0	I	5	I	10
		I	10.0	I	10.0	I	0.0	I	50.0	I	5.2
COLUMN		I	I	I	I	I	I	I	I	I	
		25	20	47	22	79	193				
TOTAL		13.0	10.4	24.4	11.4	40.9	100.0				

D.3-54

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***** C R O S S T A B U L A T I O N   U F   * * *
VP31                                     BY VP90
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VP90										ROW TOTAL
COUNT	I	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW
ROW PCT	I	FUR	PRO	D MY	ROO	OF	STUD	CURR	MAT	THRU
	I	-2.1	-1.1	0.1	1.1	2.1				
VP31	1	1	1	1	1	1	1	1	1	1
LOWEST	-2.	10	2	1	10	1	11	1	10	43
	1	23.3	4.7	1	23.3	1	25.6	1	23.3	24.0
SEC LOW	-1.	4	4	1	20	1	7	1	13	48
	1	8.3	8.3	1	41.7	1	14.6	1	27.1	26.8
MIDDLE	0.	5	4	1	12	1	5	1	13	39
	1	12.8	10.3	1	30.8	1	12.8	1	33.3	21.8
SEC HIGH	1.	4	4	1	8	1	2	1	19	37
	1	10.8	10.8	1	21.6	1	5.4	1	51.4	20.7
HIGHEST	2.	3	0	1	1	1	7	1	1	12
	1	25.0	0.0	1	8.3	1	58.3	1	8.3	6.7
COLUMN TOTAL	26	14.5	7.8	51	28.5	32	17.9	56	179	102.0

CHI SQUARE = 37.29292 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 9

***** C R O S S T A B U L A T I O N O F * * *
 VP31 BY VP90

CHI SQUARE = 39.86247 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0008

961

PRISM PRIORITIES
 TABS NOT ENGLISH HIGHEST TE
 FILE NONAME (CREATION DATE = 12/07/79)

D.3-56

***** CROSSTABULATION OF *****
 VP31 BY VP90

		VP90							
		COUNT	I				SPEC NED	ROW	
ROW	PCT	IPRESSURE	MANY	STU	LARGE	NO FEWER	THRU	CU	TOTAL
		I FOR PRO D MY .ROD	OF	STUD	CURR	MAT			
		I	-2.1	-1.1	0.1	1.1	2.1		
VP31		I	I	I	I	I	I		
LOWEST	-2.	I	4 I	5 I	56 I	4 I	36 I	105	
		I	3.8 I	4.8 I	53.3 I	3.8 I	34.3 I	36.1	
SEC LOW	-1.	I	8 I	0 I	35 I	16 I	36 I	95	
		I	8.4 I	0.0 I	36.8 I	16.8 I	37.9 I	32.6	
MIDDLE	0.	I	7 I	2 I	24 I	5 I	18 I	56	
		I	12.5 I	3.6 I	42.9 I	8.9 I	32.1 I	19.2	
SEC HIGH	1.	I	1 I	1 I	15 I	5 I	5 I	27	
		I	3.7 I	3.7 I	55.6 I	18.5 I	18.5 I	9.3	
HIGHEST	2.	I	0 I	0 I	1 I	5 I	2 I	8	
		I	0.0 I	0.0 I	12.5 I	62.5 I	25.0 I	2.7	
COLUMN		I	I	I	I	I	I		
TOTAL		20	8	131	35	97	291		
		6.9	2.7	45.0	12.0	33.3	100.0		

CHI SQUARE = 44.17584 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 11

PRISM PRIORITIES
 CROSSTABS NOT ENGLISH HIGHEST PRINCIPALS
 FILE NUNAME (CKEATION DATE = 12/67/79)

D.3-57

***** C R O S S T A B U L A T I O N O F * * *
 VP31 BY VP90

		VP90							
VP31	COUNT ROW PCT	I PRESSURE MANY STU LARGE NO FEWER SPEC NED						ROW TOTAL	
		I FOR PRO D MY ROD OF STUD CURR MAT THRU CU							
		I	-2.1	-1.1	6.1	1.1	2.1		
LOWEST	-2.	I	5	I	3	I	12	I	36
		I	13.2	I	7.9	I	31.6	I	22.2
SEC LOW	-1.	I	8	I	2	I	13	I	48
		I	16.7	I	4.2	I	27.1	I	28.1
MIDDLE	0.	I	4	I	2	I	13	I	39
		I	10.3	I	5.1	I	33.3	I	22.8
SEC HIGH	1.	I	2	I	3	I	5	I	34
		I	5.9	I	8.8	I	14.7	I	19.9
HIGHEST	2.	I	2	I	0	I	1	I	12
		I	16.7	I	0.0	I	8.3	I	7.0
COLUMN TOTAL		21	10	44	29	67	171		
		12.3	5.8	25.7	17.0	39.2	100.0		

CHI SQUARE = 13.66635 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.6236

NUMBER OF MISSING OBSERVATIONS = 118

PRISM PRIORITIES
 CRUSSTABS NOT ENGLISH LOWEST TOTAL
 FILE NUNAME (CREATION DATE = 12/07/79)

D.3-58

***** C R O S S T A B U L A T I O N O F * * *
 VP31 BY VP89

		VP89							
		COUNT	I						
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC
		I	CURR	MY	KOON	OF	STUD	NEEDS	CURR
		1	-2.1	-1.1	0.1	1.1	2.1		
VP31		1	1	1	1	1	1	1	1
	-2.	1	117	1	37	1	91	1	61
LOWEST		1	35.9	1	11.3	1	27.9	1	18.7
	-1.	1	43	1	8	1	12	1	172
SEC LOW		1	14.1	1	2.6	1	3.9	1	56.7
	0.	1	29	1	3	1	9	1	139
MIDDLE		1	13.1	1	1.4	1	4.1	1	62.9
	1.	1	21	1	9	1	7	1	101
SEC HIGH		1	12.4	1	3.5	1	4.1	1	59.4
	2.	1	12	1	2	1	2	1	27
HIGHEST		1	2.5	1	4.1	1	4.1	1	55.1
		1		1		1		1	
COLUMN		222	56	121	501	171	1071		
TOTAL		20.7	5.2	11.3	46.8	16.0	100.0		

CHI SQUARE = 316.09058 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 160

D. 3-59

***** C R O S S T A B U L A T I O N O F * * *

VP89												
COUNT	1	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CJRR	ADD	ROW
ROW PCT	I	I	CJRR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	TOTAL	
	1	-2.1	-1.1	0.1	1.1	2.1						
VP31	1	1	1	1	1	1	1	1	1	1	1	
	-2.	17	7	13	12	2						51
LOWEST	1	33.3	13.7	25.5	23.5	3.9						26.7
	-1.	6	2	1	29	8						44
SEC LOW	1	13.6	4.5	2.3	65.9	13.6						23.0
	0.	7	1	3	30	5						46
MIDDLE	1	15.2	2.2	6.5	65.2	10.9						24.1
	1.	0	3	3	27	7						40
SEC HIGH	1	0.0	7.5	7.5	47.5	17.5						20.9
	2.	4	2	0	4	0						10
HIGHEST	1	40.0	20.0	0.0	40.0	0.0						5.2
COLUMN		34	15	20	102	20						191
TOTAL		17.8	7.9	10.5	53.4	10.5						100.0

CHI SQUARE = 58.19888 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 10

PRISM PRIORITIES
 CRUSSTABS NOT ENGLISH LOWEST MT
 FILE NONAME (CREATION DATE = 12/07/79)

D.3-60

***** C R O S S T A B U L A T I O N O F * * *
 VP31 BY VP89

VP89												
COUNT	I	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
ROW	PCT	I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	
VP31		I		I		I		I		I		
	-2.	I	14	I	8	I	11	I	9	I	1	43
LOWEST		I	32.6	I	18.6	I	25.6	I	20.9	I	2.3	24.2
		I		I		I		I		I		
	-1.	I	5	I	2	I	1	I	32	I	8	48
SEC LOW		I	10.4	I	4.2	I	2.1	I	66.7	I	16.7	27.0
		I		I		I		I		I		
	0.	I	3	I	2	I	0	I	28	I	6	39
MIDDLE		I	7.7	I	5.1	I	0.0	I	71.8	I	15.4	21.9
		I		I		I		I		I		
	1.	I	6	I	1	I	0	I	19	I	10	36
SEC HIGH		I	16.7	I	2.8	I	0.0	I	52.8	I	27.8	20.2
		I		I		I		I		I		
	2.	I	2	I	0	I	1	I	7	I	2	12
HIGHEST		I	16.7	I	0.0	I	8.3	I	58.3	I	16.7	6.7
		I		I		I		I		I		
COLUMN			30		13		13		95		27	178
TOTAL			16.9		7.3		7.3		53.4		15.2	100.0

CHI SQUARE = 67.82243 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 10

PRISM PRIORITIES
 CROSSTABS NOT ENGLISH LOWEST SP
 FILE 'NONAME' (CREATION DATE = 12/07/79)

D.3-61

***** CROSSTABULATION OF *****
 VP31 BY VP89

VP89											
COUNT	I	NOT SPEC	NO STUD	SMALL NO	NO NO SPEC	CURR ADD	ROW				
ROW PCT	I	CURR	MY ROOM	OF STUD	NEEDS	NEEDS	TOTAL				
	I	-2.1	-1.1	0.1	1.1	2.1					
VP31	1	1	1	1	1	1	1				
	-2.	1 33	1 5	1 32	1 11	1 10	1 91				
LOWEST		1 36.3	1 5.5	1 35.2	1 12.1	1 11.0	1 37.6				
	-1.	1 11	1 0	1 4	1 35	1 20	1 70				
SEC LOW		1 15.7	1 0.0	1 5.7	1 50.0	1 28.6	1 28.9				
	0.	1 7	1 0	1 2	1 22	1 11	1 42				
MIDDLE		1 16.7	1 0.0	1 4.8	1 52.4	1 26.2	1 17.4				
	1.	1 8	1 0	1 2	1 12	1 10	1 32				
SEC HIGH		1 25.0	1 0.0	1 6.3	1 37.5	1 31.3	1 13.2				
	2.	1 1	1 0	1 1	1 4	1 1	1 7				
HIGHEST		1 14.3	1 0.0	1 14.3	1 57.1	1 14.3	1 2.9				
COLUMN		60	5	41	84	52	242				
TOTAL		24.8	2.1	16.9	34.7	21.5	100.0				

CHI SQUARE = 77.11417 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

PRISM PRIORITIES
 CROSSTABS NOT ENGLISH LOWEST TE
 FILE NONAME (CREATION DATE = 12/07/79)

D.3-62

***** CROSSTABULATION OF *****
 VP31 BY VP89

		VP89												
		COUNT	I	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		ROW PCT	I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
			I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1	I	
VP31			I	I	I	I	I	I	I	I	I	I	I	
	-2.		I	40	I	10	I	24	I	24	I	5	I	103
LOWEST			I	38.8	I	9.7	I	23.3	I	23.3	I	4.9	I	35.6
			I	I	I	I	I	I	I	I	I	I	I	
	-1.		I	16	I	2	I	5	I	46	I	26	I	95
SEC LOW			I	16.8	I	2.1	I	5.3	I	48.4	I	27.4	I	32.9
			I	I	I	I	I	I	I	I	I	I	I	
	0.		I	11	I	0	I	3	I	27	I	14	I	55
MIDDLE			I	20.0	I	0.0	I	5.5	I	49.1	I	25.5	I	19.0
			I	I	I	I	I	I	I	I	I	I	I	
	1.		I	3	I	1	I	2	I	19	I	3	I	28
SEC HIGH			I	10.7	I	3.0	I	7.1	I	47.9	I	10.7	I	9.7
			I	I	I	I	I	I	I	I	I	I	I	
	2.		I	2	I	0	I	0	I	5	I	1	I	8
HIGHEST			I	25.0	I	0.0	I	0.0	I	62.5	I	12.5	I	2.8
			I	I	I	I	I	I	I	I	I	I	I	
COLUMN				72		13		34		121		49		289
TOTAL				24.9		4.5		11.8		41.9		17.0		100.0

CHI SQUARE = 75.50706 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 13

PRISM PRIORITIES
 CROSSTABS NOT ENGLISH LOWEST PRINCIPALS
 FILE MCNAME (CREATION DATE = 12/07/79)

D.3-63

***** CROSSTABULATION OF *****
 VP31 BY VP89

VP89											
COUNT		I	I		I		I		I		ROW TOTAL
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR ADD	
		I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS		
		I	-2.1	I	-1.1	I	0.1	I	1.1	I	2.1
VP31		I		I		I		I		I	
LOWEST	-2.	I	13	I	7	I	11	I	5	I	38
		I	34.2	I	18.4	I	28.9	I	13.2	I	22.2
SEC LOW	-1.	I	5	I	2	I	1	I	31	I	48
		I	10.4	I	4.2	I	2.1	I	64.6	I	28.1
MIDDLE	0.	I	1	I	0	I	1	I	32	I	39
		I	2.6	I	0.0	I	2.6	I	82.1	I	22.8
SEC HIGH	1.	I	4	I	1	I	0	I	24	I	34
		I	11.8	I	2.9	I	0.0	I	70.6	I	19.9
HIGHEST	2.	I	3	I	0	I	0	I	7	I	12
		I	25.0	I	0.0	I	0.0	I	58.3	I	7.0
COLUMN TOTAL			26		10		13		99		171
			15.2		5.8		7.6		57.9		100.0

CHI SQUARE = 79.77014 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 118

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1012 BY VP32

		VP32							
COUNT		1							
ROW	PCT	ILCWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
9.	1	8	19	59	66	40	192		
	1	4.2	9.9	30.7	34.4	20.8	16.3		
		1	1	1	1	1	1		
19.	1	8	25	49	68	29	179		
	1	4.5	14.0	27.4	38.0	16.2	15.2		
		1	1	1	1	1	1		
49.	1	8	32	60	85	60	245		
	1	3.3	13.1	24.5	34.7	24.5	20.8		
		1	1	1	1	1	1		
59.	1	14	48	71	93	69	295		
	1	4.7	16.3	24.1	31.5	23.4	25.1		
		1	1	1	1	1	1		
90.	1	6	11	21	20	6	64		
	1	9.4	17.2	32.8	31.3	9.4	5.4		
		1	1	1	1	1	1		
94.	1	3	4	5	8	9	29		
	1	10.3	13.8	17.2	27.6	31.0	2.5		
		1	1	1	1	1	1		
95.	1	0	0	9	11	3	23		
	1	0.0	0.0	39.1	47.8	13.0	2.0		
		1	1	1	1	1	1		
96.	1	1	21	19	38	13	92		
	1	1.1	22.8	20.7	41.3	14.1	7.8		
		1	1	1	1	1	1		
98.	1	1	3	7	13	6	30		
	1	3.3	10.0	23.3	43.3	20.0	2.6		
		1	1	1	1	1	1		
99.	1	0	8	8	9	2	27		
	1	0.0	29.6	29.6	33.3	7.4	2.3		
		1	1	1	1	1	1		
COLUMN		49	171	308	411	237	1176		
TOTAL		4.2	14.5	26.2	34.9	20.2	100.0		

CHI SQUARE = 55.45403 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0201

NUMBER OF MISSING OBSERVATIONS = 55

INNER-CITY OR URBAN HIGHEST

VP90														
COUNT	1											ROW		
ROW	PCT	IP	PRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW	TOTAL		
		1	FUR	PRO	D	MY	KOU	UF	STUD	CURR	MAT	THRU	CU	
		1	-2.1			-1.1		0.1		1.1		2.1		
VP32		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	21	1		8	1	138	1	15	1	43	1	225
HIGHEST.	TOTAL	1	9.3	1		3.6	1	61.3	1	6.7	1	19.1	1	20.9
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	3	1		3	1	22	1	3	1	9	1	40
AT		1	7.5	1		7.5	1	55.0	1	7.5	1	22.5	1	20.8
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	5	1		3	1	15	1	2	1	4	1	29
MT		1	17.2	1		10.3	1	51.7	1	6.9	1	13.8	1	16.2
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	6	1		1	1	37	1	2	1	14	1	60
SP		1	10.0	1		1.7	1	61.7	1	3.3	1	23.3	1	24.5
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	5	1		1	1	47	1	4	1	12	1	69
TE		1	7.2	1		1.4	1	68.1	1	5.8	1	17.4	1	23.7
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	
	2.	1	2	1		0	1	17	1	4	1	4	1	27
PR		1	7.4	1		0.0	1	63.0	1	14.8	1	14.8	1	15.9
		1	1	1	1	1	1	1	1	1	1	1	1	
		1	1	1	1	1	1	1	1	1	1	1	1	

INNER-CITY OR URBAN LOWEST

	COUNT ROW FCT	VP89							ROW TOTAL
		INOT	SPEC	NO	STUD	SMALL	NO	NO	
		CURR	MY	KUOM	OF	STUD	NEEDS	CURR	
		1	-2.1	-1.1	0.1	1.1	2.1	1	
VP32		1	1	1	1	1	1	1	
LOWEST	-2.	1	12	1	9	1	12	1	43
	TOTAL	1	27.9	1	20.9	1	4.7	1	4.0
AT	-2.	1	0	1	4	1	0	1	8
		1	0.0	1	50.0	1	0.0	1	4.2
		1							
MT	-2.	1	2	1	2	1	0	1	8
		1	25.0	1	25.0	1	0.0	1	4.5
		1							
SP	-2.	1	5	1	0	1	0	1	8
		1	25.5	1	0.0	1	0.0	1	3.3
		1							
TE	-2.	1	4	1	3	1	0	1	14
		1	28.6	1	21.4	1	0.0	1	4.8
		1							
PK	-2.	1	1	1	0	1	2	1	5
		1	20.0	1	0.0	1	40.0	1	2.9
		1							

PRISM PRIORITIES

D.3-67

FILE RUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP33

		VP33						
		COUNT						
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST	ROW	TOTAL
1012		1						
		1	-2.1	-1.1	0.1	1.1	2.1	
		1		1	1	1	1	
9.		1	20	1	82	1	48	1
		1	10.4	1	42.5	1	24.9	1
		1		1	1	1	1	
19.		1	23	1	69	1	59	1
		1	13.0	1	39.0	1	33.3	1
		1		1	1	1	1	
49.		1	41	1	90	1	81	1
		1	16.7	1	36.7	1	33.1	1
		1		1	1	1	1	
59.		1	45	1	100	1	90	1
		1	15.4	1	34.1	1	30.7	1
		1		1	1	1	1	
90.		1	6	1	18	1	28	1
		1	9.4	1	28.1	1	43.8	1
		1		1	1	1	1	
94.		1	3	1	9	1	8	1
		1	10.3	1	31.0	1	27.0	1
		1		1	1	1	1	
95.		1	4	1	9	1	4	1
		1	17.4	1	39.1	1	17.4	1
		1		1	1	1	1	
96.		1	5	1	28	1	35	1
		1	5.4	1	30.4	1	38.0	1
		1		1	1	1	1	
98.		1	6	1	14	1	6	1
		1	20.7	1	48.5	1	20.7	1
		1		1	1	1	1	
99.		1	4	1	7	1	8	1
		1	14.8	1	25.9	1	29.6	1
		1		1	1	1	1	
COLUMN		157	420	367	180	42	1172	
TOTAL		13.4	30.3	31.3	15.4	3.6	100.0	

CHI SQUARE = 58.30083 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0107

NUMBER OF MISSING OBSERVATIONS = 59

CROSSTABS ETHNIC MINORITY BACKGROUND HIGHEST TOTAL

FILE NUPAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP33 BY VP90

VP90												
COUNT	I											
ROW	PCT	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	HOW		
		1	FOR	PKO	D	MY	ROO	OF	STUD	CURR	MAT	
		1	-2.1	-1.1	0.1	1.1	2.1	THRU	CU	TOTAL		
VP33		1	1	1	1	1	1	1	1	1	1	
LOWEST	-2.	1	9	1	5	1	48	1	27	1	56	145
		1	6.2	1	3.4	1	33.1	1	18.6	1	38.6	13.5
		1	1	1	1	1	1	1	1	1	1	1
SEC LOW	-1.	1	49	1	25	1	134	1	40	1	145	393
		1	12.5	1	6.4	1	34.1	1	10.2	1	36.9	36.6
		1	1	1	1	1	1	1	1	1	1	1
MIDDLE	0.	1	38	1	15	1	113	1	53	1	112	331
		1	11.5	1	4.5	1	34.1	1	16.0	1	33.8	30.8
		1	1	1	1	1	1	1	1	1	1	1
SEC HIGH	1.	1	21	1	11	1	52	1	24	1	58	166
		1	12.7	1	0.6	1	31.3	1	14.5	1	34.9	15.4
		1	1	1	1	1	1	1	1	1	1	1
HIGHEST	2.	1	3	1	3	1	7	1	14	1	13	40
		1	7.5	1	7.5	1	17.5	1	35.0	1	32.5	3.7
		1	1	1	1	1	1	1	1	1	1	1
COLUMN			120		59		354		158		384	1075
TOTAL			11.2		5.5		32.9		14.7		35.7	100.0

CHI SQUARE = 30.40645 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0160

NUMBER OF MISSING OBSERVATIONS = 156


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FILE      NUUNAME      (CREATION DATE = 01/31/80)
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VP33

BY VP 90

VP33

LOWEST

SEC LUN

MIDDLE

SEC HIGH

HIGHEST

CHI SQUARE = 15.02040 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5231

NUMBER OF MISSING OBSERVATIONS = 8

***** C R O S S T A B U L A T I O N O F *****
VP33 BY VP90

NUMBER OF MISSING OBSERVATIONS = 11

CROSSTABS ETHNIC MINORITY BACKGROUND HIGHEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP33 BY VP90

VP90														
COUNT	I													
ROW PCT	I	PRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW				
	I	FOR	PRO	D	MY	RUD	OF	STUD	CURR	MAT				
	I	-2.1				-1.1			0.1	1.1				
	I									2.1				
VP33	-----	1	-----	1	-----	1	-----	1	-----	1				
LOWEST	-2.	1	3	I		0	I	14	I	11	I	15	I	41
		1	7.3	I		0.0	I	34.1	I	26.8	I	31.7	I	16.7
SEC LOW	-1.	1	10	I		1	I	34	I	10	I	32	I	90
		1	11.1	I		4.4	I	37.8	I	11.1	I	35.6	I	36.7
MIDDLE	0.	1	13	I		2	I	22	I	14	I	30	I	81
		1	16.0	I		2.3	I	27.2	I	17.3	I	37.0	I	33.1
SEC HIGH	1.	1	3	I		1	I	11	I	5	I	11	I	31
		1	9.7	I		3.2	I	35.5	I	16.1	I	39.6	I	12.7
HIGHEST	2.	1	0	I		1	I	0	I	1	I	0	I	2
		1	0.0	I		50.0	I	0.0	I	50.0	I	0.0	I	0.8
COLUMN		-----						-----						
TOTAL		29	8	81	41	86	245							
		11.8	3.3	33.1	16.7	35.1	100.0							

CHI SQUARE = 26.23837 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0508

NUMBER OF MISSING OBSERVATIONS = 0

SPSS BATCH SYSTEM
 CROSSTABS ETHNIC MINORITY BACKGROUND HIGHEST TE
 FILE NUNAME (CREATION DATE = 01/11/80)

D.3-72

***** C R O S S T A B U L A T I O N O F * * * *
 VP33 BY VP90

		VP90							
COUNT		1							
ROW	PCT	1	2	3	4	5	6	SPEC	ROW
		1	2	3	4	5	6	THRU	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1		
VP33		1	1	1	1	1	1	1	1
		1	0	1	15	7	23	1	45
LOWEST		1	0.0	0.0	33.3	15.6	51.1	1	15.5
		1	1	1	1	1	1	1	1
		1	6	1	46	7	35	1	100
SEC LOW		1	6.0	6.0	46.0	7.0	35.0	1	34.5
		1	1	1	1	1	1	1	1
		1	7	0	48	11	22	1	88
MIDDLE		1	8.0	0.0	54.5	12.5	25.0	1	30.3
		1	1	1	1	1	1	1	1
		1	6	1	17	3	13	1	40
SEC HIGH		1	15.0	2.5	42.5	7.5	32.5	1	13.8
		1	1	1	1	1	1	1	1
		1	1	1	5	6	4	1	17
HIGHEST		1	5.9	5.9	29.4	35.3	23.5	1	5.9
		1	1	1	1	1	1	1	1
COLUMN		20	8	131	34	97	290		
TOTAL		6.9	2.8	45.2	11.7	33.4	100.0		

CHI SQUARE = 37.24036 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 12

***** CROSSTABULATION OF *****
 VP33 BY VP90

		VP90							
COUNT		1							
ROW	PCT	1	2	3	4	5	6	SPEC	NED
		FOR	PRO	D	MY	MOD	OF	STUD	CURR
		I	-2.1	-1.1	0.1	1.1	2.1		
VP33		1	1	1	1	1	1	1	1
LOWEST	-2.	1	1	1	2	1	4	1	4
		1	6.3	1	12.5	1	25.0	1	25.0
		1	1	1	1	1	1	1	1
SEC LOW	-1.	1	6	1	8	1	17	1	3
		1	11.5	1	3.8	1	32.7	1	5.8
		1	1	1	1	1	1	1	1
MIDDLE	0.	1	7	1	3	1	11	1	12
		1	12.7	1	5.5	1	20.0	1	21.8
		1	1	1	1	1	1	1	1
SEC HIGH	1.	1	6	1	2	1	10	1	6
		1	15.8	1	5.3	1	26.3	1	15.8
		1	1	1	1	1	1	1	1
HIGHEST	2.	1	0	1	1	1	2	1	4
		1	0.0	1	11.1	1	22.2	1	44.4
		1	1	1	1	1	1	1	1
COLUMN		20	10	44	29	67	170		
TOTAL		11.8	5.9	25.9	17.1	39.4	100.0		

CHI SQUARE = 16.59329 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.4124

NUMBER OF MISSING OBSERVATIONS = 119

SPSS BATCH SYSTEM
 CROSS TABS ETHNIC MINORITY BACKGROUND LOWEST TOTAL
 FILE NUNAME (CREATION DATE = 01/31/80)

D.3-74

***** C R O S S T A B U L A T I O N O F *****
 VP33 BY VP89

VP89													
COUNT		1											
ROW	PCI	1 NOT SPEC	NO STUD	SMALL NO	NO SPEC	CURR ADD	ROW						
		1 CURR	MY ROOM	UP STUD	NEEDS	NEEDS							
		1	-2.1	-1.1	0.1	1.1	2.1						
VP33		1	1	1	1	1	1						
LOWEST	-2.	1	25	1	6	1	18	1	68	1	28	1	145
		1	17.2	1	4.1	1	12.4	1	46.9	1	19.3	1	13.6
SEC LOW	-1.	1	86	1	15	1	46	1	188	1	56	1	391
		1	22.0	1	3.8	1	11.8	1	48.1	1	14.3	1	36.5
MIDDLE	0.	1	72	1	20	1	36	1	146	1	56	1	330
		1	21.8	1	6.1	1	10.9	1	44.2	1	17.0	1	30.8
SEC HIGH	1.	1	26	1	14	1	19	1	82	1	23	1	164
		1	15.9	1	8.5	1	11.6	1	50.0	1	14.0	1	15.3
HIGHEST	2.	1	11	1	2	1	2	1	18	1	7	1	40
		1	27.5	1	5.0	1	5.0	1	45.0	1	17.5	1	3.7
COLUMN			220		57		121		502		170		1070
TOTAL			20.6		5.3		11.3		46.9		15.9		100.0

CHI SQUARE = 14.06772 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5491

NUMBER OF MISSING OBSERVATIONS = 161

CROSSTABS ETHNIC MINORITY BACKGROUND LOWEST AT
FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *
VP33 BY VP89

VP89													
COUNT		I											
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW	
		I	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL	
		I	-2.1		-1.1		0.1		1.1		2.1		
VP33		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
	-2.	I	5	I	2	I	4	I	7	I	2	I	20
LOWEST		I	25.0	I	10.0	I	20.0	I	35.0	I	10.0	I	10.5
		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
	-1.	I	8	I	3	I	8	I	52	I	10	I	81
SEC LUN		I	9.9	I	3.7	I	9.9	I	64.2	I	12.3	I	42.4
		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
	0.	I	11	I	2	I	4	I	27	I	3	I	48
MIDDLE		I	22.9	I	6.3	I	8.3	I	56.3	I	6.3	I	25.1
		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
	1.	I	8	I	6	I	3	I	13	I	4	I	34
SEC HIGH		I	23.5	I	17.6	I	8.8	I	28.2	I	11.8	I	17.8
		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
	2.	I	2	I	1	I	1	I	4	I	0	I	8
HIGHEST		I	25.0	I	12.5	I	12.5	I	50.0	I	0.0	I	4.2
		-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I	-----I		
			34		15		20		103		19		191
			17.8		7.9		10.5		53.9		9.9		100.0

CROSSTABS ETHNIC MINORITY BACKGROUND LOWEST MT
FILE NONAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
VP33 BY VP89

VP89													
COUNT		1											
ROW	PCT	1	NO1	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		1	CURR		MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1		
VP33		1	1	1	1	1	1	1	1	1	1	1	
	-2.	1	2	1	3	1	1	1	13	1	4	1	23
LOWEST		1	8.7	1	13.0	1	4.3	1	56.5	1	17.4	1	13.0
	-1.	1	17	1	4	1	7	1	32	1	1	1	69
SEC LOW		1	24.6	1	5.8	1	10.1	1	46.4	1	13.0	1	39.0
	0.	1	9	1	5	1	4	1	32	1	9	1	59
MIDDLE		1	15.3	1	8.5	1	6.8	1	54.2	1	15.3	1	33.3
	1.	1	1	1	2	1	1	1	14	1	4	1	22
SEC HIGH		1	4.5	1	9.1	1	4.5	1	63.6	1	18.2	1	12.4
	2.	1	0	1	0	1	0	1	3	1	1	1	4
HIGHEST		1	0.0	1	0.0	1	0.0	1	75.0	1	23.0	1	2.3
		1	1	1	1	1	1	1	1	1	1	1	
COLUMN			29		14		13		94		27		177
TOTAL			16.4		7.9		7.3		53.1		15.3		100.0

CHI SQUARE = 11.52478 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.7760

NUMBER OF MISSING OBSERVATIONS = 11

CROSSSTABS ETHNIC MINORITY BACKGROUND LOWEST SP

FILE NUNAME ICKEAT(UN DATE = 01/31/80)

CROSS TABULATION OF

VP33

BY VP89

		VP89							
		COUNT	I		I		I		
ROW	PCI	NOT SPEC	NO STUD	SMALL NO	NO SPEC	CURR ADD	RCW		
		1 CURR	MY ROOM	OF STUD	NEEDS	NEEDS	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
VP33		1	1	1	1	1	1		
LOWEST	-2.	1	8	1	0	1	6	1	17
		1	19.5	1	0.0	1	14.6	1	41.5
		1		1		1		1	24.4
		1		1		1		1	16.8
SEC LOW	-1.	1	30	1	0	1	12	1	27
		1	33.7	1	0.0	1	13.5	1	30.3
		1		1		1		1	22.5
		1		1		1		1	36.5
MIDDLE	0.	1	15	1	4	1	14	1	31
		1	18.5	1	4.9	1	17.3	1	38.3
		1		1		1		1	21.0
		1		1		1		1	33.2
SEC HIGH	1.	1	5	1	1	1	9	1	11
		1	16.1	1	3.2	1	29.0	1	35.5
		1		1		1		1	16.1
		1		1		1		1	12.7
HIGHEST	2.	1	2	1	0	1	0	1	0
		1	100.0	1	0.0	1	0.0	1	0.0
		1		1		1		1	0.0
		1		1		1		1	0.8
COLUMN TOTAL		60	5	41	66	52	244		
		24.6	2.0	16.8	35.2	21.3	100.0		

CHI SQUARE = 23.23268 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1077

NUMBER OF MISSING OBSERVATIONS = 7

CROSSTABS ETHNIC MINORITY BACKGROUND LOWEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N C F *****
 VP33 BY VP89

VP89												
COUNT		I										
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		1	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1					
VP33		1	1	1	1	1	1	1	1	1	1	
	-2.	1	7	1	0	1	7	1	20	1	11	45
LOWEST		1	15.6	1	0.0	1	15.6	1	44.4	1	24.4	15.6
	-1.	1	25	1	4	1	16	1	42	1	13	100
SEC LOW		1	25.0	1	4.3	1	16.0	1	42.0	1	13.0	34.7
	0.	1	28	1	1	1	9	1	28	1	16	87
MIDDLE		1	32.2	1	6.9	1	10.3	1	32.2	1	18.4	30.2
	1.	1	6	1	3	1	1	1	23	1	6	39
SEC HIGH		1	15.4	1	7.7	1	2.6	1	57.0	1	15.4	13.5
	2.	1	6	1	0	1	1	1	7	1	3	17
HIGHEST		1	35.3	1	0.0	1	5.9	1	41.2	1	17.6	5.9
		1	1	1	1	1	1	1	1	1	1	
COLUMN		12	13	34	120	49	288					
TOTAL		25.0	4.5	11.8	41.7	17.0	100.0					

CHI SQUARE = 25.23610 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1076

NUMBER OF MISSING OBSERVATIONS = 14

CROSS TABS ETHNIC MINORITY BACKGROUND LOWEST PRINCIPALS

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP33 BY VP89

VP89												
COUNT	I	INUT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
ROW	PCT	I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1	
VP33		1	1	1	1	1	1	1	1	1	1	
	-2.	1	3	1	1	1	0	1	11	1	1	16
LOWEST		1	18.8	1	6.3	1	0.0	1	68.8	1	6.3	9.4
	-1.	1	1	1	1	1	1	1	1	1	1	
		1	6	1	4	1	3	1	35	1	4	52
SEC LOW		1	11.5	1	7.7	1	5.8	1	67.3	1	7.7	30.6
	0.	1	1	1	1	1	1	1	1	1	1	
		1	9	1	1	1	5	1	28	1	11	55
MIDDLE		1	16.4	1	3.6	1	9.1	1	50.9	1	20.0	32.4
	1.	1	1	1	1	1	1	1	1	1	1	
		1	6	1	2	1	5	1	21	1	4	36
SEC HIGH		1	15.8	1	5.3	1	13.2	1	55.3	1	10.5	22.4
	2.	1	1	1	1	1	0	1	4	1	3	9
HIGHEST		1	11.1	1	11.1	1	0.0	1	44.4	1	33.3	5.3
		1	1	1	1	1	1	1	1	1	1	
COLUMN			25		10		13		99		23	170
TOTAL			14.7		5.9		7.6		58.2		13.5	100.0

CHI SQUARE = 14.16119 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5867

NUMBER OF MISSING OBSERVATIONS = 119

PRISM PRIORITIES

D.3-80

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N C F *****
 ID12 BY VP34

		VP34											
COUNT		I											
ROW	PCT	LOWEST	SEC	LOW	MIDDLE	SEC	HIGH	HIGHEST	ROW TOTAL				
I		I											
I		-2.1	-1.1	0.1	1.1	2.1							
1012		-----I-----I-----I-----I-----I-----I											
	4.	1	7	1	17	1	18	1	26	1	126	I	194
		I	3.6	I	8.8	I	9.3	I	13.4	I	64.9	I	16.3
		-----I-----I-----I-----I-----I-----I											
19.		1	9	1	16	1	14	1	27	1	116	I	182
		I	4.9	I	8.8	I	7.7	I	14.8	I	63.7	I	15.3
		-----I-----I-----I-----I-----I-----I											
49.		1	8	1	15	1	18	1	57	1	149	I	247
		I	3.2	I	6.1	I	7.3	I	23.1	I	60.3	I	20.7
		-----I-----I-----I-----I-----I-----I											
59.		1	19	1	23	1	38	1	60	1	155	I	295
		I	6.4	I	7.8	I	12.9	I	20.3	I	52.5	I	24.8
		-----I-----I-----I-----I-----I-----I											
90.		1	1	1	4	1	3	1	2	1	56	I	66
		I	1.5	I	6.1	I	4.5	I	3.0	I	84.8	I	5.5
		-----I-----I-----I-----I-----I-----I											
94.		1	0	1	2	1	7	1	1	1	19	I	29
		I	0.0	I	6.9	I	24.1	I	3.4	I	65.5	I	2.4
		-----I-----I-----I-----I-----I-----I											
95.		1	0	1	5	1	1	1	0	1	19	I	23
		I	0.0	I	13.0	I	4.3	I	0.0	I	82.6	I	1.9
		-----I-----I-----I-----I-----I-----I											
96.		1	3	1	7	1	7	1	12	1	66	I	95
		I	3.2	I	7.4	I	7.4	I	12.6	I	69.5	I	8.0
		-----I-----I-----I-----I-----I-----I											
98.		1	1	1	3	1	2	1	1	1	25	I	32
		I	3.1	I	9.4	I	6.3	I	3.1	I	76.1	I	2.7
		-----I-----I-----I-----I-----I-----I											
99.		1	1	1	2	1	1	1	5	1	19	I	28
		I	3.6	I	7.1	I	3.6	I	17.9	I	67.9	I	2.4
		-----I-----I-----I-----I-----I-----I											
COLUMN		49	92	109	191	750	1191						
TOTAL		4.1	7.7	9.2	16.0	63.0	100.0						

CHI SQUARE = 71.11057 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0004

NUMBER OF MISSING OBSERVATIONS = 40

CROSSTABS LEARNING PROBS/HANDICAPS HIGHEST TOTAL

FILE NONAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *
 VP34 BY VP90

VP90														
COUNT		1												
ROW	PCT	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC NED			ROW			
		1	FOR	PRO	D	MY	ROD	OF	STUD	CURR	MAT	THRU	CU	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1							
VP34		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----							
LOWEST	-2.	1	3	1	0	1	32	1	2	1	10	1	47	
		1	6.4	1	0.0	1	68.1	1	4.3	1	21.3	1	4.3	
SEC LOW	-1.	1	12	1	2	1	38	1	16	1	15	1	83	
		1	14.5	1	2.4	1	45.8	1	19.3	1	18.1	1	7.6	
MIDDLE	0.	1	6	1	6	1	49	1	18	1	25	1	104	
		1	5.8	1	5.8	1	47.1	1	17.3	1	24.0	1	9.6	
SEC HIGH	1.	1	13	1	9	1	111	1	16	1	38	1	167	
		1	7.0	1	4.8	1	59.4	1	8.6	1	20.3	1	17.2	
HIGHEST	2.	1	87	1	43	1	123	1	110	1	302	1	665	
		1	13.1	1	6.5	1	18.5	1	16.5	1	45.4	1	61.2	
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----							
COLUMN		121	60	353	162	390								
TOTAL		11.1	5.5	32.5	14.9	35.9								
								1086	100.0					

CHI SQUARE = 181.14106 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 145

TABS LEARNING PROBSO HANDICAPS HIGHEST AT
 FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *
 VP34 BY VP90

		VP90							
		COUNT	I						
ROW	PC1	1	2	3	4	5	6	7	8
		I PRESSURE MANY STU LARGE NO FEWER SPEC NED							
		I FOR PRU D MY KUD OF STUO CURR MAT THRU CU							
		-2.1 -1.1 0.1 1.1 2.1							
VP34		1	1	1	1	1	1	1	1
LOWEST	-2.	1	1	1	0	1	2	1	7
		1	14.3	1	0.0	1	28.6	1	3.6
		1	1	1	1	1	1	1	1
SEC LOW	-1.	1	2	1	1	1	5	1	17
		1	11.8	1	5.4	1	29.4	1	8.9
		1	1	1	1	1	1	1	1
MIDDLE	0.	1	1	1	3	1	7	1	18
		1	5.6	1	16.7	1	38.9	1	9.3
		1	1	1	1	1	1	1	1
SEC HIGH	1.	1	2	1	1	1	13	1	26
		1	7.7	1	3.8	1	50.0	1	13.4
		1	1	1	1	1	1	1	1
HIGHEST	2.	1	19	1	15	1	19	1	126
		1	15.1	1	1.9	1	15.1	1	64.9
		1	1	1	1	1	1	1	1
COLUMN TOTAL		25	20	46	22	81	194		
		12.9	10.3	23.7	11.3	41.8	100.0		

CHI SQUARE = 26.39328 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0487

NUMBER OF MISSING OBSERVATIONS = 7

SABS LEARNING PROBS HANDICAPS HIGHEST MT

FILE NOVAM= (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP34 BY VP90

VP90														
COUNT	I													
ROW	PCT	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW				
		1	FOR	PRO	D	MY	KCU	OF	STUD	CURR	MAT	THRU	CU	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1							
VP34		1	1	1	1	1	1	1	1	1	1	1	1	
	-2.	1	1	1	0	1	6	1	0	1	2	1		9
LOWEST		1	11.1	1	0.0	1	66.7	1	0.0	1	22.2	1		5.0
	-1.	1	4	1	1	1	6	1	2	1	3	1		16
SEC LOW		1	25.0	1	6.3	1	37.5	1	12.5	1	18.8	1		8.8
	0.	1	2	1	0	1	6	1	5	1	1	1		14
MIDDLE		1	14.3	1	0.0	1	42.9	1	35.7	1	7.1	1		7.7
	1.	1	4	1	3	1	12	1	3	1	5	1		27
SEC HIGH		1	14.8	1	11.1	1	44.4	1	11.1	1	16.5	1		14.9
	2.	1	15	1	10	1	22	1	22	1	46	1		115
HIGHEST		1	13.0	1	8.7	1	19.1	1	19.1	1	40.0	1		63.5
		1	1	1	1	1	1	1	1	1	1	1		
COLUMN		26	14	52	32	57	181							
TOTAL		14.4	7.7	28.7	17.7	31.5	100.0							

TABS LEARNING PROBSO HANDICAPS HIGHEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP34 BY VP90

VP90														
COUNT		I												
ROW	PCI	ΔPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW				
		I	FUR	PRO	D	MY	MOD	OF	STUD	CURR	MAT	THRU	CU	TOTAL
		I	-2.1				-1.1		0.1		1.1		2.1	
VP34		1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	1	1	0	1	6	1	0	1	1	1	1	8
LOWEST		1	12.5	1	0.0	1	75.0	1	0.0	1	12.5	1	3.3	
	-1.	1	1	1	0	1	10	1	1	1	3	1	15	
SEC LOW		1	6.7	1	0.0	1	66.7	1	6.7	1	20.0	1	6.1	
	0.	1	0	1	2	1	11	1	1	1	4	1	18	
MIDDLE		1	0.0	1	11.1	1	61.1	1	5.6	1	22.2	1	7.3	
	1.	1	5	1	1	1	35	1	5	1	11	1	57	
SEC HIGH		1	1.8	1	1.8	1	61.4	1	8.8	1	19.3	1	23.2	
	2.	1	22	1	5	1	19	1	35	1	67	1	148	
HIGHEST		1	14.9	1	3.4	1	12.8	1	23.6	1	45.3	1	60.2	
		1	1	1	1	1	1	1	1	1	1	1	1	
COLUMN			29	8	81	42	86	246						
TOTAL			11.6	3.3	32.9	17.1	35.0	100.0						

CHI SQUARE = 75.87524 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 5

TABS LEARNING PROBSOMANDICAPS HIGHEST IE

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N C F * * * * *

VP34 BY VP90

VP90															
COUNT		I													
ROW	PCT	1	PRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW				
		1	I	FOR	PRO	D	MY	ROO	OF	STUD	CURR	MAT	THRU	CU	TOTAL
		1	-2.1								0.1		1.1		2.1
VP34		1	1	1	1	1	1	1	1	1	1	1	1	1	1
	-2.	1	0	1			0	1		17	1	0	1	2	19
LOWEST		1	0.0	1			0.0	1		89.5	1	0.0	1	10.5	6.5
	-1.	1	4	1			0	1		12	1	5	1	1	22
SEC LOW		1	18.2	1			0.0	1		54.5	1	22.7	1	4.5	7.6
	0.	1	1	1			1	1		18	1	6	1	11	37
MIDDLE		1	2.7	1			2.7	1		48.6	1	16.2	1	29.7	12.7
	1.	1	1	1			3	1		42	1	1	1	12	59
SEC HIGH		1	1.7	1			5.1	1		71.2	1	1.7	1	20.3	20.3
	2.	1	14	1			4	1		41	1	24	1	71	154
HIGHEST		1	9.1	1			2.6	1		26.6	1	15.6	1	46.1	52.9
		1	1	1	1	1	1	1	1	1	1	1	1	1	1
COLUMN		20	8	130	36	97	291								
TOTAL		6.9	2.7	44.7	12.4	33.3	100.0								

CHI SQUARE = 72.23599 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 11

* * * * *

VP34

C R O S S T A B U L A T I O N O F * * * * *

BY VP90

* * * * *

CHI SQUARE = 22.71631 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1215
NUMBER OF MISSING OBSERVATIONS = 115

CROSS TABS LEARNING PROBS/HANDICAPS LOWEST TOTAL

FILE NUNAME ICREATIUN DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP34 BY VP89

VP89											
COUNT		I									
ROW	PLT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR ADD	ROW
		1	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS		TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1				
VP34		1	1	1	1	1	1	1	1	1	
LOWEST	-2.	1	36	1	1	4	1	3	1	2	46
		1	78.3	1	2.2	8.7	1	6.5	1	4.3	4.3
SEC LOW	-1.	1	17	1	6	7	1	37	1	17	84
		1	20.2	1	7.1	8.3	1	44.0	1	20.2	7.6
MIDDLE	0.	1	20	1	1	16	1	44	1	20	104
		1	19.2	1	3.8	15.4	1	42.3	1	19.2	9.7
SEC HIGH	1.	1	52	1	6	27	1	79	1	21	185
		1	28.1	1	3.2	14.6	1	42.7	1	11.4	17.2
HIGHEST	2.	1	97	1	40	67	1	341	1	111	656
		1	14.8	1	6.1	10.2	1	52.0	1	16.9	61.0
COLUMN		222	57	121	504	171	1075				
TOTAL		20.7	5.3	11.3	46.9	15.9	100.0				

CHI SQUARE = 128.28429 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 156

CROSSTABS LEARNING PKGBS/HANDICAPS LOWEST AT
FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
VP34 BY VP89

		VP89							
		COUNT	I						
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC
		1	CURK	MY	ROOM	OF	STUD	NEEDS	CURR
		1	-2.1	-1.1	0.1	1.1	2.1		
VP34		1	1	1	1	1	1	1	1
	-2.	1	7	1	0	1	0	1	0
LOWEST		1	100.0	1	0.0	1	0.0	1	0.0
	-1.	1	5	1	1	2	1	7	2
SEC LOW		1	29.4	1	5.9	1	11.8	1	41.2
	0.	1	3	1	2	1	2	1	8
MIDDLE		1	10.7	1	11.1	1	11.1	1	44.4
	1.	1	2	1	2	1	5	1	16
SEC HIGH		1	7.7	1	7.7	1	19.2	1	61.5
	2.	1	16	1	10	1	11	1	72
HIGHEST		1	13.0	1	8.1	1	8.9	1	58.5
COLUMN		33	15	20	103	20	191		
TOTAL		17.3	7.9	10.5	53.9	10.5	100.0		

CHI SQUARE = 43.65262 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 10

SPSS BATCH SYSTEM
 CROSSTABS LEARNING PROBS/HANDICAPS LOWEST MT
 FILE NUNAME (CREATION DATE = 01/31/80)

D.3-89

***** CROSSTABULATION OF *****
 VP34 BY VP89

VP89												
COUNT		I										
ROW	PLT	INDT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		I	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL
		I	-2.1		-1.1		0.1		1.1		2.1	
VP34		1	1	1	1	1	1	1	1	1	1	
	-2.	1	8	I	0	I	1	1	0	I	0	9
LOWEST		1	88.9	I	0.0	1	11.1	1	0.0	I	0.0	5.0
		1	1	1	1	1	1	1	1	1	1	
	-1.	1	2	I	2	I	0	1	6	I	6	16
SEC LOW		1	12.5	I	12.5	I	0.0	I	37.5	I	37.5	8.9
		1	1	1	1	1	1	1	1	1	1	
	0.	1	2	I	0	I	0	1	10	I	2	14
MIDDLE		1	14.3	I	0.0	1	0.0	1	71.4	I	14.3	7.8
		1	1	1	1	1	1	1	1	1	1	
	1.	1	10	I	2	I	2	I	11	I	1	26
SEC HIGH		1	38.5	1	7.7	1	7.7	1	42.3	I	3.8	14.5
		1	1	1	1	1	1	1	1	1	1	
	2.	1	8	1	10	1	10	1	68	1	18	114
HIGHEST		1	7.0	1	8.8	1	8.8	1	59.6	1	15.8	63.7
		1	1	1	1	1	1	1	1	1	1	
COLUMN		30		14		13		95		27		179
TOTAL		16.8		7.8		7.3		53.1		15.1		100.0

CHI SQUARE = 63.83093 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

***** CROSSTABULATION OF *****
 VP34 BY VP89

VP89												
COUNT	I	NOT SPEC	NO STUD	SMALL NO	NO SPEC	CURR ADD	ROW					
ROW PCT	I	LOOK	MY ROOM	OF STUD	NEEDS	NEEDS	TOTAL					
	I	-2.1	-1.1	0.1	1.1	2.1						
VP34	1	1	1	1	1	1	1					
	-2.	1	7	1	0	1	1	8				
LOWEST	1	87.5	1	0.0	1	0.0	1	3.3				
	-1.	1	4	1	0	1	3	15				
SEC LOW	1	26.7	1	0.0	1	20.0	1	6.2				
	0.	1	5	1	0	1	7	18				
MIDDLE	1	27.8	1	0.0	1	36.9	1	7.4				
	1.	1	16	1	1	9	1	20	11	57		
SEC HIGH	1	28.1	1	1.1	1	15.8	1	35.1	1	19.3	23.5	
	2.	1	28	1	4	1	22	1	56	1	35	145
HIGHEST	1	19.3	1	2.8	1	15.2	1	38.6	1	24.1	1	59.7
	1	1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL		60	5	41	85	52	243					
		24.7	2.1	16.9	35.0	21.4	100.0					

CHI SQUARE = 28.93251 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0244

NUMBER OF MISSING OBSERVATIONS = 8

***** C R O S S T A B U L A T I O N O F * * * * *

VP34

BY VP89

		VP89							
ROW	PCT	COUNT	I	NOT SPEC	NO STUD	SMALL NO	NO SPEC	CURR ADD	ROW TOTAL
		I	CURR	MY ROOM	OF STUD	NEEDS	NEEDS		
VP34		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1	1	
LOWEST	-2.	1	12	0	3	2	1	1	19
		1	66.7	0.0	16.7	11.1	5.6	1	6.2
SEC LOW	-1.	1	3	3	2	12	3	1	23
		1	15.0	13.0	8.7	52.2	13.0	1	8.0
MIDDLE	0.	1	7	0	4	16	10	1	37
		1	18.9	0.0	10.8	43.2	27.0	1	12.8
SEC HIGH	1.	1	21	0	11	20	7	1	59
		1	35.6	0.0	18.6	33.9	11.9	1	20.4
HIGHEST	2.	1	29	10	14	71	28	1	152
		1	14.1	6.6	9.2	46.7	18.4	1	52.6
COLUMN TOTAL			72	13	34	121	49	289	
			24.9	4.5	11.8	41.9	17.0	100.0	

CHI SQUARE = 44.63/91 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 13

SPSS BATCH SYSTEM
 CROSSTABS LEARNING PROBS/HANDICAPS LOWEST PRINCIPALS
 FILE NUNAME ILKEATION DATE = 01/31/80)

D.3-92

***** CROSSTABULATION OF *****
 VP34 BY VP69

VP89												
COUNT		1										
ROW	PCT	INUT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR ADD	ROW	
		I	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1					
VP34		1	1	1	1	1	1	1	1	1		
LOWEST	-2.	1	2	1	1	0	1	0	1	1	4	
		1	50.0	1	25.0	1	0.0	1	0.0	1	25.0	2.3
		1	1	1	1	1	1	1	1	1	1	
SEC. LOW	-1.	1	3	1	0	1	0	1	7	1	13	
		1	23.1	1	0.0	1	0.0	1	53.8	1	23.1	7.5
		1	1	1	1	1	1	1	1	1	1	
MIDDLE	0.	1	3	1	2	1	3	1	7	1	17	
		1	17.6	1	11.8	1	17.6	1	41.2	1	11.8	9.8
		1	1	1	1	1	1	1	1	1	1	
SEC HIGH	1.	1	3	1	1	0	1	12	1	1	17	
		1	17.6	1	5.9	1	0.0	1	70.6	1	5.9	9.8
		1	1	1	1	1	1	1	1	1	1	
HIGHEST	2.	1	16	1	6	1	10	1	74	1	16	122
		1	13.1	1	4.9	1	8.2	1	60.7	1	13.1	70.5
		1	1	1	1	1	1	1	1	1	1	
COLUMN		27		10		13		100		23		173
TOTAL		15.6		5.8		7.5		57.8		13.3		100.0

CHI SQUARE = 19.44014 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2465

NUMBER OF MISSING OBSERVATIONS = 116

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID12 BY VP35

		VP35										
COUNT		1										
ROW	PCT	LOWEST	SEC LOW	MIDDLE	SEC HIGH	HIGHEST		ROW TOTAL				
		1	-2.1	-1.1	0.1	1.1	2.1					
1012		1	1	1	1	1	1					
		1	106	1	29	1	24	1	193			
		1	54.9	1	15.0	1	12.4	1	16.4			
		1	1	1	1	1	1	1				
19.		1	99	1	20	1	24	1	180			
		1	55.0	1	11.1	1	8.9	1	13.3	11.7	15.3	
		1	1	1	1	1	1	1	1			
49.		1	94	1	35	1	44	1	43	1	245	
		1	38.4	1	14.3	1	18.0	1	17.6	1	11.8	20.9
		1	1	1	1	1	1	1	1	1		
59.		1	111	1	23	1	36	1	75	1	47	292
		1	38.0	1	7.9	1	12.3	1	25.7	1	16.1	24.8
		1	1	1	1	1	1	1	1	1	1	
90.		1	43	1	8	1	4	1	8	1	1	64
		1	67.2	1	12.5	1	6.3	1	12.5	1	1.6	5.4
		1	1	1	1	1	1	1	1	1	1	
94.		1	16	1	5	1	4	1	4	1	0	29
		1	55.2	1	17.2	1	13.8	1	13.8	1	0.0	2.5
		1	1	1	1	1	1	1	1	1	1	
95.		1	15	1	5	1	1	1	2	1	0	23
		1	65.2	1	21.7	1	4.3	1	8.7	1	0.0	2.0
		1	1	1	1	1	1	1	1	1	1	
96.		1	61	1	7	1	10	1	12	1	3	93
		1	65.6	1	7.5	1	10.8	1	12.9	1	3.2	7.9
		1	1	1	1	1	1	1	1	1	1	
98.		1	19	1	3	1	4	1	3	1	0	29
		1	65.5	1	10.3	1	13.8	1	10.3	1	0.0	2.5
		1	1	1	1	1	1	1	1	1	1	
99.		1	15	1	6	1	4	1	2	1	1	28
		1	53.6	1	21.4	1	14.3	1	7.1	1	3.6	2.4
		1	1	1	1	1	1	1	1	1	1	
COLUMN			579		141		149		197		110	1176
TOTAL			49.2		12.0		12.7		16.8		9.4	100.0

CHI SQUARE = 115.53452 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 55

CROSSTABS FEMALE HIGHEST TOTAL

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP35 BY VP90

		VP90							
		COUNT	1						
ROW	PLT	IPRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NEO
		1	FUR	PRO	D	MY	NO	OF	STUD
		1	-2.1	-1.1	0.1	1.1	2.1		
VP35		1	1	1	1	1	1	1	1
	-2.	1	66	32	131	89	157	1	515
LOWEST		1	12.8	6.2	25.4	17.3	38.3	1	47.8
	-1.	1	14	7	31	29	48	1	129
SEC LOW		1	10.9	5.4	24.0	22.5	37.2	1	12.0
	0.	1	17	7	45	20	50	1	139
MIDDLE		1	12.2	5.8	32.4	14.4	36.0	1	12.9
	1.	1	19	11	66	19	71	1	186
SEC HIGH		1	18.2	5.9	35.5	10.2	38.2	1	17.3
	2.	1	4	3	81	0	20	1	108
HIGHEST		1	3.7	2.8	75.0	0.0	18.5	1	10.0
			120	60	354	157	386		1077
			11.1	5.6	32.9	14.6	35.8		100.0

CHI SQUARE = 115.92163 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 154

CROSSTABS FEMALE HIGHEST AT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP35 BY VP90

		VP90								
		COUNT	I						SPEC NED	ROW
ROW PCT		I						THRU CU		TOTAL
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FILE NUNAME (LOCATION DATE = 01/31/80)

VP90											
COUNT	1										
ROW PCT	1	PRESSURE	MANY	STU	LARGE	NO	FEWER	SPEC	NED	ROW	
	1	FUR	PRO	D	MY	RUD	OF	STUD	CURR	MAT	
	1	-2.1	-1.1	0.1	1.1	2.1	3.1	4.1	5.1	6.1	
VP35	1	1	1	1	1	1	1	1	1	1	
LOWEST	-2.1	1	14	1	11	1	21	1	19	1	99
	1	14.3	1	11.2	1	21.4	1	18.4	1	34.7	54.7
	-1.1	1	1	1	1	1	1	1	1	1	1
SEC LOW	-1.1	1	2	1	0	1	2	1	9	1	20
	1	10.0	1	0.0	1	10.0	1	45.0	1	35.0	11.2
	0.1	1	5	1	1	1	5	1	2	1	16
MIDDLE	0.1	1	31.3	1	6.3	1	31.3	1	12.5	1	8.9
	1.1	1	3	1	1	1	10	1	3	1	24
SEC HIGH	1.1	1	12.5	1	4.2	1	41.7	1	12.5	1	13.4
	2.1	1	2	1	1	1	14	1	0	1	21
HIGHEST	2.1	1	9.5	1	4.8	1	66.7	1	0.0	1	11.7
	3.1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL		26	14	52	32	55	179				
		14.5	7.8	29.1	17.9	30.7	100.0				

NUMBER OF MISSING OBSERVATIONS = 9

CROSS TABS FEMALE HIGHEST SP

FILE NONAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP35 BY VP90

		VP90							
		COUNT	I						
VP35	ROW PCT	I	1 P R E S S U R E M A N Y S T U L A R G E M O F E W E R				S P E C N E D		ROW TOTAL
			1 F U R P R O D M Y R O O O F S T O C K C U R R M A T T H R U C U						
		I	-2.1	-1.1	0.1	1.1	2.1		
LOWEST	-2.	I	8	2	22	18	44	I	94
		I	8.5	2.1	23.4	19.1	46.8	I	38.4
SEC LOW	-1.	I	9	1	8	6	11	I	35
		I	25.7	2.9	22.9	17.1	31.4	I	14.3
MIDDLE	0.	I	7	1	15	10	11	I	44
		I	15.9	2.3	34.1	22.7	25.0	I	18.0
SEC HIGH	1.	I	4	4	12	7	16	I	43
		I	9.3	9.3	27.9	16.3	37.2	I	17.6
HIGHEST	2.	I	1	0	24	0	4	I	29
		I	3.4	0.0	82.8	0.0	13.8	I	11.8
COLUMN TOTAL			29	8	81	41	86		245
TOTAL			11.8	3.3	33.1	16.7	35.1		100.0

CHI SQUARE = 56.21703 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 6

FILE NONAME (CREATION DATE = 01/31/80)

* * *

NUMBER OF MISSING OBSERVATIONS = 13

CROSSTABS FEMALE HIGHEST PRINCIPALS

FILE NONAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP35 BY VP90

		VP90							
		COUNT	I						
ROW	PCT	I P P R E S S U R E M A N Y S T U L A R G E N O F E W E R					SPEC NED	ROW	
		I FOR PRU D MY KOD OF STU CORR MAT THRU CU						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
VP35		1	1	1	1	1	1	1	
LOWEST	-2.	1	14	1	5	1	26	1	108
		1	13.0	1	4.6	1	24.1	1	62.8
SEC LOW	-1.	1	0	1	2	1	5	1	22
		1	0.0	1	9.1	1	22.7	1	12.8
MIDDLE	0.	1	2	1	2	1	4	1	18
		1	11.1	1	11.1	1	22.2	1	10.5
SEC HIGH	1.	1	4	1	1	1	6	1	20
		1	28.0	1	5.0	1	30.0	1	11.6
HIGHEST	2.	1	0	1	0	1	3	1	4
		1	0.0	1	0.0	1	75.0	1	2.3
COLUMN TOTAL			20	10	44	29	69		172
			11.6	5.8	25.6	16.9	40.1		100.0

CHI SQUARE = 20.06697 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2172

NUMBER OF MISSING OBSERVATIONS = 117

FILE NUNAME (CREATION DATE = 01/31/80)

.....

VP89													
	COUNT	I	INUT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
	ROW	PCT	I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
			1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
VP35			1		1		1		1		1		
	-2.	1	31	1	3	1	2	1	365	1	113	1	514
LOWEST		1	6.0	1	0.6	1	0.4	1	71.0	1	22.0	1	47.9
			1		1		1		1		1		
	-1.	1	39	1	16	1	29	1	33	1	12	1	129
SEC LOW		1	30.2	1	12.4	1	22.5	1	25.6	1	9.3	1	12.0
			1		1		1		1		1		
	0.	1	43	1	16	1	27	1	41	1	14	1	139
MIDDLE		1	30.9	1	10.1	1	19.4	1	29.5	1	10.1	1	13.0
			1		1		1		1		1		
	1.	1	54	1	17	1	42	1	50	1	21	1	184
SEC HIGH		1	29.3	1	9.2	1	22.8	1	27.2	1	11.4	1	17.1
			1		1		1		1		1		
	2.	1	53	1	7	1	20	1	16	1	11	1	107
HIGHEST		1	49.5	1	6.5	1	18.7	1	15.0	1	10.3	1	10.0
			1		1		1		1		1		
	COLUMN		220		51		120		505		171		1073
	TOTAL		20.5		5.3		11.2		47.1		15.9		100.0

CHI SQUARE = 412.83813 WITH 10 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 158

CROSSTABS FEMALE LOWEST A1

FILE NONAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP35 BY VP89

VP89												
COUNT		1										
ROW	PCT	INDI	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		1	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1					
VP35		1	1	1	1	1	1	1	1	1	1	
LOWEST	-2.	1	3	1	2	1	1	84	1	14	1	104
		1	2.9	1	1.9	1	1.0	80.8	1	13.5	1	54.5
SEC LOW	-1.	1	11	1	6	1	6	4	1	2	1	29
		1	37.9	1	20.7	1	20.7	13.8	1	6.9	1	15.2
MIDDLE	0.	1	7	1	4	1	7	6	1	2	1	26
		1	26.9	1	15.4	1	26.9	23.1	1	7.7	1	13.6
SEC HIGH	1.	1	8	1	3	1	4	7	1	2	1	24
		1	33.3	1	12.5	1	16.7	24.2	1	8.3	1	12.6
HIGHEST	2.	1	4	1	0	1	1	3	1	0	1	8
		1	58.0	1	0.0	1	12.5	37.5	1	0.0	1	4.2
COLUMN			33	15	19	104	20	191				
TOTAL			17.3	7.9	9.9	54.5	10.5	100.0				

CHI SQUARE = 96.30531 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 10

SPSS BATCH SYSTEM
 CROSS TABS FEMALE LOWEST MT
 FILE NUNAME CREATION DATE = 01/31/80

D.3-102

***** CROSSTABULATION OF *****
 VP35 BY VP89

VP89												
COUNT		I										
ROW	PCT	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		I	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS		TOTAL
		1	-2.1		-1.1		0.1		1.1		2.1	
VP35		1	1	1	1	1	1	1	1	1	1	
	-2.	1	4	1	0	1	0	1	74	1	21	99
LOWEST		1	4.0	1	0.0	1	0.0	1	74.7	1	21.2	55.3
		1	1	1	1	1	1	1	1	1	1	
	-1.	1	3	1	3	1	3	1	9	1	2	20
SEC LOW		1	15.0	1	15.0	1	15.0	1	45.0	1	10.0	11.2
		1	1	1	1	1	1	1	1	1	1	
	0.	1	5	1	2	1	2	1	3	1	3	16
MIDDLE		1	31.3	1	18.8	1	12.5	1	18.8	1	18.8	8.9
		1	1	1	1	1	1	1	1	1	1	
	1.	1	5	1	5	1	0	1	7	1	1	24
SEC HIGH		1	20.8	1	20.8	1	25.0	1	29.2	1	4.2	13.4
		1	1	1	1	1	1	1	1	1	1	
	2.	1	12	1	3	1	2	1	3	1	0	20
HIGHEST		1	60.0	1	15.0	1	10.0	1	15.0	1	0.0	11.2
		1	1	1	1	1	1	1	1	1	1	
COLUMN		29	14	13	96	27	179					
TOTAL		16.2	7.8	7.3	53.6	15.1	100.0					

CHI SQUARE = 101.59962 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

CRUSSTABS FEMALE LOWEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP35 BY VP89

VP89												
COUNT	I	INOT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
ROW	PCT	1	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1					
VP35		1	1	1	1	1	1	1	1	1	1	
LOWEST	-2.	1	7	1	0	1	1	1	54	1	31	93
		1	7.5	1	0.0	1	1.1	1	58.1	1	33.3	38.3
SEC LOW	-1.	1	8	1	3	1	13	1	5	1	6	35
		1	22.9	1	8.6	1	37.1	1	14.3	1	17.1	14.4
MIDDLE	0.	1	16	1	0	1	7	1	15	1	6	44
		1	36.4	1	0.0	1	15.9	1	34.1	1	13.6	18.1
SEC HIGH	1.	1	15	1	1	1	14	1	8	1	4	42
		1	35.7	1	2.1	1	33.3	1	19.0	1	9.5	17.3
HIGHEST	2.	1	14	1	1	1	6	1	3	1	5	29
		1	38.3	1	3.4	1	20.7	1	10.3	1	17.2	11.9
COLUMN			60	5	41	85	52	243				
TOTAL			24.7	2.1	16.9	35.0	21.4	100.0				

CHI SQUARE = 99.06993 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 8

CROSSTABS FEMALE LOWEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP35 BY VP89

		VP89											
		COUNT	1										
ROW	PCT	1	INUT	SPEC	NO	STUD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
		1	CURR	MY	ROOM	OF	STUD	NEEDS		NEEDS			TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	2.1			
VP35		1	1	1	1	1	1	1	1	1	1	1	
	-2.	1	10	1	0	1	0	1	70	1	30	1	110
LOWEST		1	4.1	1	0.0	1	0.0	1	63.6	1	27.3	1	38.2
	-1.	1	9	1	3	1	4	1	7	1	0	1	23
SEC LOW		1	39.1	1	13.0	1	17.4	1	30.4	1	0.0	1	8.0
	0.	1	10	1	4	1	7	1	13	1	1	1	35
MIDDLE		1	28.6	1	11.4	1	20.0	1	37.1	1	2.9	1	12.2
	1.	1	22	1	5	1	12	1	23	1	12	1	74
SEC HIGH		1	29.7	1	6.8	1	16.2	1	31.1	1	16.2	1	25.7
	2.	1	21	1	1	1	11	1	7	1	6	1	46
HIGHEST		1	45.7	1	2.2	1	23.9	1	15.2	1	13.0	1	16.0
COLUMN			72		13		34		120		49		288
TOTAL			25.0		4.5		11.8		41.7		17.0		100.0

CHI SQUARE = 96.55832 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 14

CROSS TABS FEMALE LOWEST PRINCIPALS

FILE NCRAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****

VP35

BY VP89

VP89												
COUNT	I	INUT	SPEC	NO	STJD	SMALL	NO	NO	SPEC	CURR	ADD	ROW
ROW PCT	I	CURR	MY	ROOM	OF	STUD	NEEDS	NEEDS	NEEDS	NEEDS	NEEDS	TOTAL
	I	-2.1	-1.1	0.1	1.1	2.1						
VP35	1	1	1	1	1	1	1	1	1	1	1	
LOWEST	-2.	1	7	1	1	1	0	1	83	1	17	108
	1	6.5	1	0.9	1	0.0	1	76.9	1	15.7	1	62.9
SEC LOW	-1.	1	8	1	1	3	1	8	1	2	1	22
	1	36.4	1	4.5	1	13.6	1	36.4	1	9.1	1	12.8
MIDDLE	0.	1	5	1	2	4	1	4	1	2	1	18
	1	27.8	1	16.7	1	22.2	1	22.2	1	11.1	1	10.5
SEC HIGH	1.	1	4	1	3	6	1	5	1	2	1	20
	1	20.0	1	15.0	1	30.0	1	25.0	1	10.0	1	11.6
HIGHEST	2.	1	2	1	0	1	0	1	0	1	0	4
	1	50.0	1	50.0	1	0.0	1	0.0	1	0.0	1	2.3
COLUMN	26	10	13	100	23	172						
TOTAL	15.1	5.8	7.6	58.1	13.4	100.0						

CHI SQUARE = 89.73615 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 117

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP36

		VP36										
COUNT		I										
ROW PCT		I										ROW
		I										TOTAL
		I	-2.I	I	-1.I	I	0.I	I	1.I	I	2.I	
1012		I	I	I	I	I	I	I	I	I	I	I
	9.	I	57	I	33	I	31	I	27	I	51	I 199
		I	28.6	I	16.6	I	15.6	I	13.6	I	25.6	I 16.3
		I	I	I	I	I	I	I	I	I	I	I
	19.	I	42	I	20	I	33	I	26	I	65	I 186
		I	22.6	I	10.8	I	17.7	I	14.0	I	34.9	I 15.2
		I	I	I	I	I	I	I	I	I	I	I
	49.	I	71	I	38	I	48	I	30	I	60	I 247
		I	28.7	I	15.4	I	19.4	I	12.1	I	24.3	I 20.2
		I	I	I	I	I	I	I	I	I	I	I
	59.	I	80	I	29	I	29	I	43	I	121	I 302
		I	26.5	I	9.6	I	9.6	I	14.2	I	40.1	I 24.7
	I	I	I	I	I	I	I	I	I	I	I	
90.	I	20	I	12	I	11	I	8	I	15	I 66	
	I	30.3	I	18.2	I	16.7	I	12.1	I	22.7	I 5.4	
	I	I	I	I	I	I	I	I	I	I	I	
94.	I	11	I	6	I	1	I	2	I	9	I 29	
	I	37.9	I	20.7	I	3.4	I	6.9	I	31.0	I 2.4	
	I	I	I	I	I	I	I	I	I	I	I	
95.	I	13	I	4	I	1	I	2	I	5	I 25	
	I	52.0	I	16.0	I	4.0	I	8.0	I	20.0	I 2.0	
	I	I	I	I	I	I	I	I	I	I	I	
96.	I	33	I	14	I	13	I	16	I	26	I 102	
	I	32.4	I	13.7	I	12.7	I	15.7	I	25.5	I 8.4	
	I	I	I	I	I	I	I	I	I	I	I	
98.	I	8	I	5	I	9	I	4	I	6	I 32	
	I	25.0	I	15.6	I	28.1	I	12.5	I	18.8	I 2.6	
	I	I	I	I	I	I	I	I	I	I	I	
99.	I	14	I	7	I	7	I	3	I	2	I 33	
	I	42.4	I	21.2	I	21.2	I	9.1	I	6.1	I 2.7	
	I	I	I	I	I	I	I	I	I	I	I	
COLUMN		349		168		183		161		360		1221
TOTAL		28.6		13.8		15.0		13.2		29.5		100.0

CHI SQUARE = 70.48676 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0005

NUMBER OF MISSING OBSERVATIONS = 10

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 1012 BY VP37

		VP37											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		-----	-----	-----	-----	-----	-----	-----					
	9.	1	15	1	35	1	36	1	49	1	64	1	199
		1	7.5	1	17.6	1	18.1	1	24.6	1	32.2	1	16.2
		-----	-----	-----	-----	-----	-----	-----					
	19.	1	14	1	31	1	44	1	55	1	44	1	188
		1	7.4	1	16.5	1	23.4	1	29.3	1	23.4	1	15.3
		-----	-----	-----	-----	-----	-----	-----					
	49.	1	7	1	29	1	46	1	75	1	93	1	250
		1	2.8	1	11.6	1	18.4	1	30.0	1	37.2	1	20.4
		-----	-----	-----	-----	-----	-----	-----					
	59.	1	19	1	35	1	68	1	94	1	86	1	302
		1	6.3	1	11.6	1	22.5	1	31.1	1	28.5	1	24.6
		-----	-----	-----	-----	-----	-----	-----					
	90.	1	5	1	8	1	20	1	22	1	12	1	67
		1	7.5	1	11.9	1	29.9	1	32.8	1	17.9	1	5.5
		-----	-----	-----	-----	-----	-----	-----					
	94.	1	3	1	4	1	6	1	6	1	10	1	29
		1	10.3	1	13.8	1	20.7	1	20.7	1	34.5	1	2.4
		-----	-----	-----	-----	-----	-----	-----					
	95.	1	1	1	6	1	5	1	5	1	8	1	25
		1	4.0	1	24.0	1	20.0	1	20.0	1	32.0	1	2.0
		-----	-----	-----	-----	-----	-----	-----					
	96.	1	6	1	18	1	33	1	22	1	23	1	102
		1	5.9	1	17.6	1	32.4	1	21.6	1	22.5	1	8.3
		-----	-----	-----	-----	-----	-----	-----					
	98.	1	1	1	4	1	7	1	11	1	9	1	32
		1	3.1	1	12.5	1	21.9	1	34.4	1	28.1	1	2.6
		-----	-----	-----	-----	-----	-----	-----					
	99.	1	0	1	4	1	8	1	5	1	16	1	33
		1	0.0	1	12.1	1	24.2	1	15.2	1	48.5	1	2.7
		-----	-----	-----	-----	-----	-----	-----					
COLUMN TOTAL			71		174		273		344		365		1227
			5.8		14.2		22.2		28.0		29.7		100.0

CHI SQUARE = 52.35306 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0383

NUMBER OF MISSING OBSERVATIONS = 4

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP38

VP38											
COUNT	1										ROW TOTAL
ROW PCT	1										
	1	-2.1	-1.1	0.1	1.1	2.1					
1012	1	63	51	45	35	7					201
	1	31.3	25.4	22.4	17.4	3.5					16.4
19.	1	70	47	34	18	18					187
	1	37.4	25.1	18.2	9.6	9.6					15.2
49.	1	118	71	39	14	9					251
	1	47.0	28.3	15.5	5.6	3.6					20.4
59.	1	77	88	66	51	20					302
	1	25.5	29.1	21.9	16.9	6.6					24.6
90.	1	20	22	9	14	2					67
	1	29.9	32.8	13.4	20.9	3.0					5.5
94.	1	4	8	10	6	1					29
	1	13.8	27.6	34.5	20.7	3.4					2.4
95.	1	3	5	9	7	1					25
	1	12.0	20.0	36.0	28.0	4.0					2.0
96.	1	30	30	27	8	6					101
	1	29.7	29.7	26.7	7.9	5.9					8.2
98.	1	12	6	7	6	1					32
	1	37.5	18.8	21.9	18.8	3.1					2.6
99.	1	5	11	7	7	3					33
	1	15.2	33.3	21.2	21.2	9.1					2.7
COLUMN TOTAL		402	339	253	166	68					1228
		32.1	27.6	20.6	13.5	5.5					100.0

CHI SQUARE = 91.64937 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 3

PRISM PRIORITIES

D.3-109

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY VP39

		VP39					ROW TOTAL	
COUNT		1						
ROW PCT		1						
		1	-2.1	-1.1	0.1	1.1	2.1	
ID12		1	1	1	1	1	1	1
	9.	1	25	40	48	40	48	201
		1	12.4	19.9	23.9	19.9	23.9	16.4
		1	1	1	1	1	1	1
	19.	1	36	46	35	40	31	188
		1	19.1	24.5	18.6	21.3	16.5	15.3
		1	1	1	1	1	1	1
	49.	1	26	67	49	65	44	251
		1	10.4	26.7	19.5	25.9	17.5	20.4
		1	1	1	1	1	1	1
	59.	1	55	84	73	43	46	301
		1	18.3	27.9	24.3	14.3	15.3	24.5
		1	1	1	1	1	1	1
	90.	1	2	12	15	9	28	66
		1	3.0	18.2	22.7	13.6	42.4	5.4
		1	1	1	1	1	1	1
	94.	1	3	6	7	9	4	29
		1	10.3	20.7	24.1	31.0	13.8	2.4
		1	1	1	1	1	1	1
	95.	1	1	7	3	7	7	25
		1	4.0	28.0	12.0	28.0	28.0	2.0
		1	1	1	1	1	1	1
	96.	1	11	23	19	20	29	102
		1	10.8	22.5	18.6	19.6	28.4	8.3
		1	1	1	1	1	1	1
	98.	1	5	5	4	8	10	32
		1	15.6	15.6	12.5	25.0	31.3	2.6
		1	1	1	1	1	1	1
	99.	1	5	4	8	9	7	33
		1	15.2	12.1	24.2	27.3	21.2	2.7
		1	1	1	1	1	1	1
COLUMN TOTAL			169	294	261	250	254	1228
			13.8	23.9	21.3	20.4	20.7	100.0

CHI SQUARE = 76.49507 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 3

D.3-110

***** CROSSTABULATION OF *****
1012 BY VP40 *****

CHI SQUARE = 50.33444 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0107

1016

PRISM PRIORITIES

D.3-111

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP41

		VP41											
COUNT		I											
ROW PCT		I										ROW TOTAL	
		I											
		I -2.I -1.I 0.I 1.I 2.I											
1012		I										I	
		I										I	
	9.	I	43	I	32	I	32	I	14	I	26	I	197
		I	47.2	I	16.2	I	16.2	I	7.1	I	13.2	I	16.2
		I										I	
	19.	I	69	I	35	I	26	I	17	I	40	I	187
		I	36.9	I	18.7	I	13.9	I	9.1	I	21.4	I	15.4
		I										I	
	49.	I	143	I	38	I	29	I	22	I	18	I	250
		I	57.2	I	15.2	I	11.6	I	8.8	I	7.2	I	20.6
		I										I	
	59.	I	131	I	52	I	49	I	29	I	38	I	299
		I	43.8	I	17.4	I	16.4	I	9.7	I	12.7	I	24.6
		I										I	
	90.	I	17	I	7	I	7	I	16	I	17	I	64
		I	26.6	I	10.9	I	10.9	I	25.0	I	26.6	I	5.3
		I										I	
	94.	I	11	I	3	I	6	I	3	I	5	I	28
		I	39.3	I	10.7	I	21.4	I	10.7	I	17.9	I	2.3
		I										I	
	95.	I	13	I	2	I	3	I	3	I	4	I	25
		I	52.0	I	8.0	I	12.0	I	12.0	I	16.0	I	2.1
		I										I	
	96.	I	36	I	19	I	15	I	16	I	16	I	101
		I	35.6	I	17.8	I	14.5	I	15.8	I	15.8	I	8.3
		I										I	
	98.	I	7	I	7	I	7	I	5	I	7	I	33
		I	21.2	I	21.2	I	21.2	I	15.2	I	21.2	I	2.7
		I										I	
	99.	I	16	I	5	I	5	I	3	I	2	I	31
		I	51.6	I	16.1	I	16.1	I	9.7	I	6.5	I	2.6
		I										I	
COLUMN TOTAL		536 199 179 128 173 1215											
		44.1 16.4 14.7 10.5 14.2 100.0											

CHI SQUARE = 78.33657 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 16

CROSSTABS IMPROVED MATH CONTENT FOR TEXTS HIGHEST TOTAL

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP41 BY VP92

VP92												
COUNT		1										
ROW	PCT	IFAK-KEAC	NEW KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW			
		I IMPACT	NUT USE			FUR	TEA	Y INSUFF	TOTAL			
		I	-2.1	-1.1		0.1	1.1	2.1				
-2.	I	301	I	28	I	12	I	84	I	85	I	510
	I	59.0	I	5.5	I	2.4	I	16.5	I	16.7	I	45.9
-1.	I	97	I	9	I	6	I	36	I	36	I	184
	I	52.7	I	4.9	I	3.3	I	19.6	I	19.6	I	16.6
0.	I	107	I	8	I	6	I	22	I	21	I	164
	I	65.2	I	4.5	I	3.7	I	13.4	I	12.8	I	14.8
1.	I	61	I	11	I	4	I	15	I	14	I	105
	I	58.1	I	10.5	I	3.8	I	14.3	I	13.3	I	9.5
2.	I	83	I	13	I	12	I	20	I	20	I	148
	I	56.1	I	8.8	I	8.1	I	13.5	I	13.5	I	13.3
COLUMN		649		69		40		177		176		1111
TOTAL		58.4		8.2		3.6		15.9		15.8		100.0

CHI SQUARE = 25.89767 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0555

NUMBER OF MISSING OBSERVATIONS = 120

CROSSTABS IMPROVED MATH CONTENT FOR TEXTS HIGHEST AT

FILE NUNAME 1CREATION DATE = 01/31/801

***** C R O S S T A B U L A T I O N O F *****
 VP41 BY VP92

		VP92							
COUNT		1							
ROW	PCT	IFAR-KEAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	NOW		
		I IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
-2.	1	52	6	1	1	14	20	1	93
	1	55.9	6.5	1.1	1	15.1	21.5	1	47.4
		1	1	1	1	1	1		
-1.	1	15	3	3	9	1	1	1	31
	1	48.4	9.7	9.7	29.0	3.2	1	15.8	
		1	1	1	1	1	1		
0.	1	19	2	0	0	5	1	1	32
	1	59.4	6.5	0.0	18.8	15.6	1	16.3	
		1	1	1	1	1	1		
1.	1	8	0	1	2	3	1	1	14
	1	57.1	0.0	7.1	14.3	21.4	1	7.1	
		1	1	1	1	1	1		
2.	1	10	4	1	7	4	1	1	26
	1	38.5	15.4	3.8	26.9	15.4	1	13.3	
		1	1	1	1	1	1		
COLUMN		104	15	6	38	33	196		
TOTAL		53.1	7.7	3.1	19.4	16.8	100.0		

CHI SQUARE = 20.74503 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1885

NUMBER OF MISSING OBSERVATIONS = 5

CROSSTABS IMPROVED MATH CONTENT FOR TEXTS HIGHEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP41 BY VP92

		VP92							
COUNT		1							
ROW	PCF	IFAR-TEAC	NEW KNOW	IMPT	INC	MANY PRO	PRESENTL	ROW	
		1 IMPACT	NOT USE			FOR TEA	Y INSUFF	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
VP41		1	1	1	1	1	1	1	
-2.	1	37	1	1	3	17	10	68	
	1	54.4	1	1.5	4.4	25.0	14.7	36.6	
-1.	1	20	1	1	0	5	9	35	
	1	51.1	1	2.9	0.0	14.3	25.7	18.8	
0.	1	18	1	0	1	3	4	26	
	1	69.2	1	0.8	3.8	11.5	15.4	14.0	
1.	1	14	1	0	0	2	1	17	
	1	42.4	1	0.0	0.0	11.8	5.9	9.1	
2.	1	24	1	2	4	3	7	40	
	1	60.0	1	5.0	10.0	7.5	17.5	21.5	
COLUMN		113	4	8	30	31	186		
TOTAL		60.8	2.2	4.3	16.1	16.7	100.0		

CHI SQUARE = 18.95880 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2708

NUMBER OF MISSING OBSERVATIONS = 2

CROSS TABS IMPROVED MATCH CRITERION FOR TEXTS HIGHEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP41 BY VP92

		VP92							
COUNT		I							
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
		I IMPACT	NOT USE		FUR TEA	Y INSUFF	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
VP41		1	1	1	1	1	1		
-2.	1	49	1	6	1	3	1	19	1
	1	64.2	1	4.2	1	2.1	1	13.3	1
	1	11.2	1	11.2	1	11.2	1	11.2	1
-1.	1	21	1	2	1	2	1	6	1
	1	55.3	1	5.3	1	5.3	1	15.8	1
	1	18.4	1	18.4	1	18.4	1	18.4	1
0.	1	21	1	0	1	1	1	3	1
	1	72.4	1	0.0	1	3.4	1	10.3	1
	1	13.8	1	13.8	1	13.8	1	13.8	1
1.	1	13	1	2	1	0	1	2	1
	1	59.1	1	9.1	1	0.0	1	9.1	1
	1	22.7	1	22.7	1	22.7	1	22.7	1
2.	1	9	1	1	1	2	1	2	1
	1	50.0	1	5.6	1	11.1	1	11.1	1
	1	22.2	1	22.2	1	22.2	1	22.2	1
COLUMN		163	11	8	32	36	250		
TOTAL		65.2	4.4	3.2	12.8	14.6	100.0		

CHI SQUARE = 13.70136 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.6210

NUMBER OF MISSING OBSERVATIONS = 1

CROSSTABS IMPROVED MATH CONTENT FOR TEXTS HIGHEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP41 BY VP92

VP92										
COUNT		I								
ROW	PCI	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW			
		1 IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL			
		1	-2.1	-1.1	0.1	1.1	2.1			
VP41		1	1	1	1	1	1			
-2.	1	81	12	2	14	22	131			
	1	61.8	9.2	1.5	10.7	16.8	44.1			
	1	1	1	1	1	1	1			
-1.	1	30	2	0	11	9	52			
	1	21.7	3.8	0.0	21.2	17.3	17.5			
	1	1	1	1	1	1	1			
0.	1	34	4	3	4	3	48			
	1	70.8	8.3	6.3	6.3	6.3	16.2			
	1	1	1	1	1	1	1			
1.	1	15	6	1	4	2	28			
	1	23.6	21.4	3.6	14.3	7.1	9.4			
	1	1	1	1	1	1	1			
2.	1	23	5	4	5	1	38			
	1	60.5	13.2	10.5	13.2	2.6	12.8			
	1	1	1	1	1	1	1			
COLUMN		183	29	10	38	37	297			
TOTAL		61.6	9.8	3.4	12.8	12.5	100.0			

CHI SQUARE = 29.61797 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0201

NUMBER OF MISSING OBSERVATIONS = 5

CRUSSTABS IMPROVED MAIN CONTENT FOR TEXTS HIGHEST PRINCIPALS

FILE NUNAME (CREATION DATE = 01/31/80)

***** CRUSSTABULATION OF *****
 VP41 BY VP92

		VP92							
COUNT		I							
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
		1 IMPACT	NOT USE		FUR TEA	Y INSUFF	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
VP41		1	1	1	1	1	1		
-2.	1	32	1	3	1	20	17	1	75
	I	42.7	1	4.0	1	26.7	22.7	1	41.2
	-1	1	1	1	1	1	1		
-1.	1	11	1	1	1	5	10	1	28
	I	39.3	1	3.6	1	17.9	35.7	1	15.4
	-1	1	1	1	1	1	1		
0.	1	15	1	2	1	6	5	1	29
	I	51.7	1	6.7	1	20.7	17.2	1	15.9
	-1	1	1	1	1	1	1		
1.	1	11	1	3	1	5	3	1	24
	I	45.8	1	12.5	1	20.8	12.5	1	13.2
	-1	1	1	1	1	1	1		
2.	1	17	1	1	1	3	4	1	26
	I	65.4	1	3.8	1	11.5	15.4	1	14.3
	-1	1	1	1	1	1	1		
COLUMN		86	10	8	39	39	182		
TOTAL		47.3	5.5	4.4	21.4	21.4	100.0		

CHI SQUARE = 13.13306 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.6630

NUMBER OF MISSING OBSERVATIONS = 107

FILE NO NAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N U F * * * *

VP41

BY VP91

VP91											
COUNT	I	NOT	IMPT	LESSIMPT	AREADIM	NO PROB	ALREADY	ROW			
ROW PCT	I	UNMATHE	IN	1980S	FOR	TRAC	MORE	SUFF	ROW		
	I	-2.1	-1.1	0.1	1.1	2.1			TOTAL		
	I	I	I	I	I	I	I	I	I		
-2.	I	7	I	70	I	9	I	87	I	338	I 511
	I	1.4	I	13.7	I	1.8	I	17.0	I	66.1	I 46.1
	I	I	I	I	I	I	I	I	I	I	I
-1.	I	15	I	69	I	3	I	34	I	64	I 185
	I	8.1	I	37.3	I	1.6	I	18.4	I	34.6	I 16.7
	I	I	I	I	I	I	I	I	I	I	I
0.	I	9	I	64	I	1	I	21	I	65	I 160
	I	5.6	I	40.0	I	0.6	I	13.1	I	40.6	I 14.4
	I	I	I	I	I	I	I	I	I	I	I
1.	I	5	I	37	I	4	I	16	I	42	I 104
	I	4.8	I	35.6	I	3.8	I	15.4	I	40.4	I 9.4
	I	I	I	I	I	I	I	I	I	I	I
2.	I	15	I	58	I	1	I	17	I	57	I 148
	I	16.1	I	39.2	I	0.7	I	11.5	I	38.5	I 13.4
	I	I	I	I	I	I	I	I	I	I	I
COLUMN		51		298		18		175		566	1108
TOTAL		4.0		26.9		1.6		15.8		51.1	100.0

CHI SQUARE = 140.37364 WITH 16 DEGREES OF FREEDOM. SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 123

CROSSTABS IMPROVED MATH CONTENT FOR TEXTS LOWEST AT

FILE NUNAME CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP41 BY VP91

VP41

		VP91							
COUNT		1							
ROW	PCT	INOT	IMPT	LESSIMPC	AREADIM	NU	PROB	ALREADY	ROW
		ONMATH IN 1980S FOR TRAC MORESUFF							TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	0	1	6	1	1	17	69	93
	1	0.0	1	6.5	1	1.1	18.3	74.2	47.4
-1.	1	1	1	13	1	1	7	10	32
	1	3.1	1	40.6	1	3.1	21.9	31.3	16.3
0.	1	1	1	1	0	1	5	14	31
	1	3.2	1	35.5	0.0	1	16.1	45.2	15.8
1.	1	1	1	4	0	1	2	7	14
	1	7.1	1	28.6	0.0	1	14.3	50.0	7.1
2.	1	1	1	6	0	1	8	11	26
	1	3.8	1	23.1	0.0	1	30.8	42.3	13.3
COLUMN		4	40	2	39	111	196		
TOTAL		2.0	20.4	1.0	19.9	56.6	100.0		

CHI SQUARE = 38.54620 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0013

NUMBER OF MISSING OBSERVATIONS = 5

CROSSTABS IMPROVED MATH CONSENT FOR TEXIS LOWEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP41 BY VP91

VP91														
COUNT		1												
ROW	PCT	INUT	IMPT	LESSIMPC	AREADIM	NU	PRUB	ALREADY	ROW					
		ONMATH IN 1980S FOR TRAC MORESUFF										TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1							
VP41	-2.	1	0	1	11	1	0	1	11	1	47	1	69	
		1	0.0	1	15.9	1	0.0	1	15.9	1	68.1	1	37.1	
	-1.	1	6	1	14	1	0	1	5	1	10	1	35	
		1	17.1	1	40.0	1	0.0	1	14.3	1	28.6	1	18.8	
	0.	1	4	1	8	1	0	1	3	1	10	1	25	
		1	16.0	1	32.0	1	0.0	1	12.0	1	40.0	1	13.4	
	1.	1	1	1	8	1	1	1	2	1	5	1	17	
		1	5.9	1	47.1	1	5.9	1	11.8	1	29.4	1	9.1	
	2.	1	1	1	16	1	0	1	2	1	15	1	40	
		1	17.5	1	40.0	1	0.0	1	5.0	1	37.5	1	21.5	
COLUMN		18											87	186
TOTAL		9.7											46.8	100.0

CHI SQUARE = 44.82330 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 2

***** C R U S S T A B U L A T I O N O F *****
 VP41 BY VP91

VP91												
COUNT	I	INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	UNMATHC	IN 1980S	FOR TRAC	MORESUFF	ROW TOTAL
	1	1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
	1	1	3	1	21	1	3	1	23	1	93	143
-2.	1	1	2.1	1	14.7	1	2.1	1	16.1	1	65.0	57.4
	1	1	3	1	11	1	0	1	10	1	14	36
-1.	1	1	7.9	1	28.9	1	0.0	1	26.3	1	36.8	15.3
	1	1	0	1	12	1	1	1	1	1	14	29
0.	1	1	0.0	1	44.8	1	3.4	1	3.4	1	48.3	11.6
	1	1	0	1	12	1	2	1	2	1	5	21
1.	1	1	0.0	1	57.1	1	9.5	1	4.5	1	23.8	8.4
	1	1	0	1	6	1	0	1	2	1	10	18
2.	1	1	0.0	1	33.3	1	0.0	1	11.1	1	55.6	7.2
COLUMN TOTAL			6		63		6		38		136	249
			2.4		25.3		2.4		15.3		54.6	100.0

CHI SQUARE = 47.52147 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 2

CROSS TABS IMPROVED MATH CONTENT FOR TEXTS LOWEST TE
 FILE NONAME (LOCATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP41 BY VP91

		VP91							
COUNT	I	NOT IMP	LESS IMP	ALREADY	NO PROB	ALREADY		ROW	
ROW PCT	I	ONMATH	IN 1980S	FOR TRAC	MORE SUFF			TOTAL	
	I	-2.1	-1.1	0.1	1.1	2.1			
	I	1	21	3	16	90		131	
	I	0.8	16.0	2.3	12.2	68.7		44.3	
	I	5	20	1	5	21		52	
	I	9.6	38.5	1.9	9.6	40.4		17.6	
	I	4	14	0	4	20		47	
	I	8.5	40.4	0.0	8.5	42.6		15.9	
	I	2	8	0	7	11		28	
	I	7.1	28.6	0.0	25.0	39.3		9.5	
	I	6	17	1	2	12		38	
	I	15.0	44.7	2.0	5.3	31.0		12.8	
COLUMN		18	85	5	34	154		296	
TOTAL		6.1	28.7	1.7	11.5	52.0		100.0	

CHI SQUARE = 49.43141 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 0

CROSS TABS IMPROVED MAIN CONTENT FOR TEXTS LOWEST PRINCIPALS
 FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *
 VP41 BY VP91

VP91										
COUNT	1									
ROW PCT	INCT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW			
	1	ONMATHS IN 1980S FOR TRAC MORESUFF						TOTAL		
	1	-2.1	-1.1	0.1	1.1	2.1				
VP41	1	1	1	1	1	1	1			
	-2.	1	3	1	11	1	2	20	39	75
	1	4.0	1	14.7	1	2.7	1	26.7	52.0	41.4
	1	1	1	1	1	1	1			
	-1.	1	0	1	11	1	1	7	9	28
	1	0.0	1	34.3	1	3.6	1	25.0	32.1	15.5
	1	1	1	1	1	1	1			
	0.	1	0	1	13	1	0	8	7	28
	1	0.0	1	40.4	1	0.0	1	28.6	25.0	15.5
	1	1	1	1	1	1	1			
	1.	1	1	5	1	1	1	3	14	24
	1	4.2	1	20.8	1	4.2	1	12.5	58.3	13.3
	1	1	1	1	1	1	1			
	2.	1	1	13	1	0	1	3	9	26
	1	8.8	1	50.0	1	0.0	1	11.5	34.6	14.4
	1	1	1	1	1	1	1			
COLUMN	5	53	4	41	78	181				
TOTAL	2.8	29.3	2.2	22.7	43.1	100.0				

CHI SQUARE = 27.35371 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0377

NUMBER OF MISSING OBSERVATIONS = 108

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP42

		VP42						
COUNT		I						
ROW PCT		I						ROW
		I						TOTAL
		I	-2.1	-1.1	0.1	1.1	2.1	
1012		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	9.	I 28 I	I 42 I	I 51 I	I 37 I	I 41 I	I 199	
		I 14.1 I	I 21.1 I	I 25.6 I	I 18.6 I	I 20.6 I	I 16.3	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	19.	I 36 I	I 47 I	I 46 I	I 26 I	I 33 I	I 188	
		I 19.1 I	I 25.0 I	I 24.5 I	I 13.8 I	I 17.6 I	I 15.4	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	49.	I 34 I	I 75 I	I 73 I	I 35 I	I 34 I	I 251	
		I 13.5 I	I 29.9 I	I 29.1 I	I 13.9 I	I 13.5 I	I 20.6	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	59.	I 54 I	I 96 I	I 77 I	I 37 I	I 35 I	I 299	
		I 18.1 I	I 32.1 I	I 25.8 I	I 12.4 I	I 11.7 I	I 24.5	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	90.	I 9 I	I 17 I	I 17 I	I 13 I	I 9 I	I 65	
		I 13.8 I	I 26.2 I	I 26.2 I	I 20.0 I	I 13.8 I	I 5.3	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	94.	I 2 I	I 3 I	I 7 I	I 7 I	I 9 I	I 28	
		I 7.1 I	I 10.7 I	I 25.0 I	I 25.0 I	I 32.1 I	I 2.3	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	95.	I 4 I	I 5 I	I 6 I	I 1 I	I 9 I	I 25	
		I 16.0 I	I 20.0 I	I 24.0 I	I 4.0 I	I 36.0 I	I 2.0	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	96.	I 14 I	I 20 I	I 28 I	I 11 I	I 28 I	I 101	
		I 13.9 I	I 19.8 I	I 27.7 I	I 10.9 I	I 27.7 I	I 8.3	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	98.	I 4 I	I 5 I	I 5 I	I 6 I	I 11 I	I 33	
		I 12.1 I	I 15.2 I	I 15.2 I	I 24.2 I	I 33.3 I	I 2.7	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
	99.	I 2 I	I 8 I	I 3 I	I 13 I	I 5 I	I 31	
		I 6.5 I	I 25.8 I	I 9.7 I	I 41.9 I	I 16.1 I	I 2.5	
		-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	
COLUMN		187	318	313	188	214	1220	
TOTAL		15.3	26.1	25.7	15.4	17.5	100.0	

CHI SQUARE = 60.87904 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 11

FABS SPECIAL MATH FLR SPECSTUDENTS HIGHEST TOTAL

FILE NONAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP42 BY VP92

VP92

COUNT	1							
ROW PCT	IFAR-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
	I IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL		
	1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	15	1	6	14	25	1	175
	1	65.7	1	3.4	6.0	14.3	1	15.7
-1.	1	209	1	7	27	38	1	294
	1	71.1	1	4.4	9.2	12.9	1	26.3
0.	1	187	1	12	33	31	1	289
	1	64.7	1	4.2	11.4	10.7	1	25.9
1.	1	95	1	6	33	21	1	165
	1	57.6	1	3.6	20.0	12.7	1	14.8
2.	1	44	1	9	71	64	1	194
	1	22.7	1	4.6	36.6	33.0	1	17.4
COLUMN	650	70	40	178	179	1117		
TOTAL	58.2	6.3	3.6	15.9	16.0	100.0		

CHI SQUARE = 181.80450 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0

NUMBER OF MISSING OBSERVATIONS = 114

TABS SPECIAL MATH FOR SPECIAL STUDENTS HIGHEST AT
FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
VP42 BY VP92

VP92												
COUNT		1										
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	FOR TEA Y INSUFF				ROW TOTAL	
		1 IMPACT	NOT USE									
		1	-2.1	-1.1	0.1	1.1	2.1					
		1	1	1	1	1	1	1	1	1	1	
-2.	1	19	1	4	1	0	1	3	1	2	28	
	1	67.9	1	14.3	1	0.0	1	10.7	1	7.1	14.1	
	1	1	1	1	1	1	1	1	1	1	1	
-1.	1	26	1	3	1	0	1	4	1	9	42	
	1	61.9	1	7.1	1	0.0	1	4.5	1	21.4	21.2	
	1	1	1	1	1	1	1	1	1	1	1	
0.	1	32	1	4	1	4	1	6	1	5	51	
	1	62.7	1	7.8	1	7.8	1	11.8	1	9.8	25.8	
	1	1	1	1	1	1	1	1	1	1	1	
1.	1	17	1	3	1	1	1	8	1	7	36	
	1	47.2	1	8.3	1	2.8	1	22.2	1	19.4	18.2	
	1	1	1	1	1	1	1	1	1	1	1	
2.	1	10	1	2	1	1	1	17	1	11	41	
	1	24.4	1	4.9	1	2.4	1	41.5	1	26.8	20.7	
	1	1	1	1	1	1	1	1	1	1	1	
COLUMN		104	16	6	38	34	196					
TOTAL		52.5	8.1	3.0	19.2	17.2	100.0					

CHI SQUARE = 36.68282 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0012

NUMBER OF MISSING OBSERVATIONS = 3

TABS SPECIAL MATH FOR SPECSTUDENTS HIGHEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP42 BY VP92

		VP92							
COUNT		I							
ROW	PCT	IFAK-REAR	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
		I IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL		
		I	-2.1	-1.1	0.1	1.1	2.1		
VP42		1	1	1	1	1	1		
	-2.	1	29	1	0	1	0	1	36
		1	80.6	1	0.0	1	0.0	1	19.3
		1	1	1	1	1	1		
	-1.	1	30	1	2	1	5	1	47
		1	63.8	1	4.3	1	6.4	1	25.1
		1	1	1	1	1	1		
	0.	1	31	1	1	1	5	1	45
		1	68.9	1	2.2	1	2.2	1	24.1
		1	1	1	1	1	1		
	1.	1	15	1	1	1	2	1	26
		1	57.7	1	3.8	1	7.7	1	13.9
		1	1	1	1	1	1		
	2.	1	9	1	0	1	2	1	33
		1	27.3	1	0.0	1	6.1	1	17.6
COLUMN		114	4	8	30	31	187		
TOTAL		61.0	2.1	4.3	16.0	16.6	100.0		

CHI SQUARE = 39.07072 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0011

NUMBER OF MISSING OBSERVATIONS = 1

TABS SPECIAL MAIN FOR SPECIAL STUDENTS HIGHEST SP
FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
VP42 BY VP92

VP92												
COUNT		1										
ROW	COL	IFAR-REAC	NEW KNOW	IMPT INC	MANY PRU	PRESENTL	FOR TEA Y	INSUFF	ROW	TOTAL		
		1 IMPACT	NOT USE									
		1	-2.1	-1.1	0.1	1.1	2.1					
VP42	-2.	1	19	1	1	1	2	1	8	34		
		1	55.9	1	2.9	1	11.8	1	5.9	1	23.5	
	-1.	1	65	1	1	0	1	4	5	75		
		1	86.7	1	1.3	1	0.0	1	5.3	1	6.7	29.9
	0.	1	48	1	8	1	2	1	8	7	73	
		1	65.8	1	11.8	1	2.7	1	11.0	1	9.6	29.1
	1.	1	25	1	0	1	0	1	7	3	35	
		1	71.4	1	0.0	1	0.0	1	20.0	1	8.6	13.9
	2.	1	7	1	1	1	2	1	11	13	34	
		1	20.6	1	2.9	1	5.9	1	32.4	1	38.2	13.5
COLUMN		164	11	8	32	36	251					
TOTAL		85.3	4.4	3.2	12.7	14.3	100.0					

SPSS BATCH SYSTEM

D.3-129

DABS SPECIAL MATH FOR SPECIAL STUDENTS HIGHEST TE

FILE NUNAME (CREATED DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP42

BY VP92

VP92												
COUNT	1											
ROW	PCT	IFAR-KEAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW					TOTAL
		1 IMPACT	NOT USE		FOR TEA	Y INSUFF						
		1	-2.1	-1.1	0.1	1.1	2.1					
-2.	1	34	1	9	1	2	1	4	1	5	1	54
	1	63.0	1	16.7	1	3.7	1	7.4	1	9.3	1	18.1
-1.	1	65	1	7	1	3	1	10	1	11	1	90
	1	67.7	1	7.3	1	3.1	1	10.4	1	11.5	1	32.2
0.	1	52	1	10	1	1	1	7	1	6	1	76
	1	68.4	1	13.2	1	1.3	1	9.2	1	7.9	1	25.5
1.	1	22	1	2	1	3	1	6	1	4	1	37
	1	57.5	1	5.4	1	8.1	1	16.2	1	10.8	1	12.4
2.	1	10	1	1	1	1	1	11	1	12	1	35
	1	28.6	1	2.9	1	2.9	1	31.4	1	34.3	1	11.7
COLUMN		183	29	10	38	38	298					
TOTAL		61.4	9.7	3.4	12.8	12.8	100.0					

CHI SQUARE = 44.67129 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 4

TABS SPECIAL MATH FOR SPECSTUDENTS HIGHEST PRINCIPALS

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP42 BY VP92

		VP92									
COUNT		1									
ROW	PCT	IFAR-IMPACT	REAL-IMPACT	NEW-IMPACT	KNOW-IMPACT	IMPT-IMPACT	INC-IMPACT	MANY-IMPACT	PRO-IMPACT	PRESENTL-IMPACT	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
		VP42									
-2.		14	1	1	1	0	1	4	1	4	23
		60.0		4.3		0.0		17.4		17.4	12.6
-1.		23	1	0	1	1	1	4	1	6	34
		67.6		0.0		2.9		11.8		17.6	18.6
0.		24	1	3	1	4	1	7	1	6	44
		54.5		6.8		9.1		15.9		13.6	24.0
1.		16	1	4	1	0	1	8	1	3	31
		51.6		12.9		0.0		25.8		9.7	16.9
2.		8	1	2	1	3	1	17	1	21	51
		15.7		3.9		5.9		33.3		41.2	27.9
COLUMN TOTAL		85		10		8		40		40	183
TOTAL		46.4		5.5		4.4		21.9		21.9	100.0

CHI SQUARE = 44.41483 WITH 10 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002

NUMBER OF MISSING OBSERVATIONS = 106

SPSS BATCH SYSTEM D.3-131
 TABS SPECIAL MATH FOR SPECSTUDENTS LOWEST TOTAL
 FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP42 BY VP91

		VP91						ROW TOTAL
COUNT		INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	
ROW PCT		UNMATHE IN 1980S FOR TRAC MORESUFF						
		1	-2.1	-1.1	0.1	1.1	2.1	
VP42	-2.	1	8	80	4	21	62	175
		1	4.0	45.7	2.3	12.0	35.4	15.7
	-1.	1	10	79	3	42	158	292
		1	3.4	27.1	1.0	14.4	54.1	26.2
	0.	1	14	85	3	48	159	289
		1	4.8	22.5	1.0	16.6	55.0	25.9
	1.	1	8	37	3	29	89	166
		1	4.8	22.2	1.8	17.5	53.6	14.9
	2.	1	11	38	5	38	100	192
		1	5.7	19.8	2.6	19.8	52.1	17.2
COLUMN TOTAL		51	299	18	178	508	1114	
TOTAL		4.0	26.8	1.0	16.0	51.0	100.0	

CHI SQUARE = 48.70570 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 117

READS SPECIAL PATH FOR SPECSTUDENTS LOWEST AT
FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *
VP42 BY VP91

		VP91							
COUNT		I							
ROW	PCT	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
		UNMATHE IN 1980S FOR TRAC MORESUFF						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
VP42		I	I	I	I	I	I	I	
	-2.	1	1	1	10	1	0	1	28
		1	3.6	1	35.7	1	0.0	1	14.1
		I	I	I	I	I	I	I	
	-1.	1	0	1	11	1	1	6	42
		1	0.0	1	20.2	1	2.4	1	21.2
		I	I	I	I	I	I	I	
	0.	1	1	1	4	1	0	1	51
		1	2.0	1	17.6	1	0.0	1	25.8
		I	I	I	I	I	I	I	
	1.	1	1	1	3	1	1	8	37
		1	2.7	1	8.1	1	2.7	1	18.7
		I	I	I	I	I	I	I	
	2.	1	1	1	7	1	0	1	40
		1	2.5	1	17.5	1	0.0	1	20.2
		I	I	I	I	I	I	I	
COLUMN									
TOTAL		4	40	2	40	112	198		
		2.0	20.2	1.0	20.2	56.6	100.0		

CHI SQUARE = 14.49647 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5618

NUMBER OF MISSING OBSERVATIONS = 3

TABS SPECIAL MATH FOR SPELSTUDENTS LOWEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP42

BY VP91

		VP91							
COUNT		1							
ROW	PCT	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
		UNMATH IN 1980s FOR TRAC MORESUFF						TOTAL	
VP42	1	-2.1	-1.1	0.1	1.1	2.1			
	1	1	1	1	1	1	1	1	
-2.	1	5	1	17	1	1	1	12	36
	1	13.9	1	47.2	1	2.8	1	33.3	19.3
-1.	1	4	1	10	1	0	1	9	47
	1	8.9	1	21.3	1	0.0	1	19.1	25.1
0.	1	3	1	11	1	0	1	5	46
	1	6.5	1	23.9	1	0.0	1	10.9	24.6
1.	1	2	1	11	1	0	1	4	26
	1	7.7	1	42.3	1	0.0	1	15.4	13.9
2.	1	4	1	8	1	0	1	5	32
	1	12.5	1	25.0	1	0.0	1	15.6	17.1
COLUMN		18	57	1	24	87	187		
TOTAL		9.0	30.5	0.5	12.8	46.5	100.0		

CHI SQUARE = 21.12082 WITH 10 DEGREES OF FREEDOM SIGNIFICANCE = 0.1739

NUMBER OF MISSING OBSERVATIONS = 1

SPSS BATCH SYSTEM
 TABS SPECIAL MATH FOR SPECSTUDENTS LOWEST SP
 FILE NONAME (CREATION DATE = 01/31/80)

D.3-134

***** C R O S S T A B U L A T I O N O F *****
 VP42 BY VP91

		VP91								
COUNT		I								
ROW	COL	INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW TOTAL		
		UNMATHC IN 1980S FOR TRAC MORESUFF								
		I	-2.1	-1.1	0.1	1.1	2.1			
VP42		1	0	1	14	1	4	15	34	
		1	0.0	1	41.2	1	2.9	11.8	44.1	13.0
		1	0	1	26	1	11	38	74	
		1	0.0	1	35.1	1	1.4	14.9	48.6	29.6
		1	3	1	16	1	11	41	73	
		1	4.1	1	21.9	1	2.7	15.1	56.2	29.2
		1	1	1	4	0	5	25	35	
		1	2.9	1	11.4	1	0.0	14.3	71.4	14.0
		1	2	1	3	2	7	20	34	
		1	5.9	1	8.8	1	5.9	20.6	58.8	13.6
	COLUMN TOTAL		6	63	6	38	137	250		
	TOTAL		2.4	25.2	2.4	15.2	54.8	100.0		

CHI SQUARE = 25.15906 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0671

NUMBER OF MISSING OBSERVATIONS = 1

SPSS BATCH SYSTEM D.3-135
 TABS SPECIAL MATH FOR SPECIAL STUDENTS LOWEST TE
 FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP42 BY VP91

		VP91							
COUNT		1							
ROW	PCT	INOT	IMPT	LESSIMPC	AREADIM	NO PRUB	ALREADY	ROW	
		UNMATH IN 1980S FOR TRAC MORE SUFF						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
-2.	1	2	1	31	1	2	5	14	54
	1	3.7	1	57.4	1	3.7	9.3	25.9	18.2
-1.	1	6	1	24	1	0	7	59	96
	1	6.3	1	25.0	1	0.0	7.3	61.5	32.3
0.	1	6	1	18	1	1	13	37	75
	1	8.0	1	24.0	1	1.3	17.3	49.3	25.3
1.	1	2	1	6	1	1	5	23	37
	1	5.4	1	16.2	1	2.7	13.5	62.2	12.5
2.	1	2	1	6	1	1	5	21	35
	1	5.7	1	17.1	1	2.7	14.3	60.0	11.8
COLUMN		18	85	5	35	154	297		
TOTAL		6.1	28.6	1.7	11.8	51.9	100.0		

CHI SQUARE = 38.91165 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0011

NUMBER OF MISSING OBSERVATIONS = 5

***** CRUSSTABULATION OF *****
 VP42 BY VP91 *****

[illegible]

CHI SQUARE = 14.01059 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5479
NUMBER OF MISSING OBSERVATIONS = 107

FILE NUWAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID12 BY VP43

VP43											
COUNT	1										
ROW	PCT	1									ROW TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1				
1012		1	1	1	1	1	1	1	1	1	
9.	1	23	1	31	1	33	1	38	1	149	
	1	11.6	1	15.6	1	16.6	1	19.1	1	16.3	
19.	1	18	1	26	1	39	1	52	1	187	
	1	9.6	1	13.9	1	20.9	1	27.8	1	15.3	
49.	1	7	1	29	1	34	1	50	1	251	
	1	2.8	1	11.6	1	13.5	1	19.9	1	20.6	
59.	1	7	1	26	1	39	1	79	1	298	
	1	2.3	1	8.7	1	13.1	1	26.5	1	24.4	
90.	1	7	1	20	1	10	1	14	1	67	
	1	10.4	1	29.9	1	14.9	1	20.9	1	5.5	
94.	1	1	1	7	1	4	1	10	1	28	
	1	3.6	1	25.0	1	14.3	1	35.7	1	2.3	
95.	1	1	1	5	1	4	1	12	1	25	
	1	4.0	1	20.0	1	16.0	1	48.0	1	2.0	
96.	1	16	1	20	1	20	1	26	1	102	
	1	15.7	1	19.6	1	19.6	1	25.5	1	8.4	
98.	1	6	1	8	1	10	1	3	1	33	
	1	18.2	1	24.2	1	30.3	1	9.1	1	2.7	
99.	1	4	1	3	1	5	1	5	1	31	
	1	12.9	1	9.7	1	16.1	1	16.1	1	2.5	
COLUMN TOTAL		90		175		198		289		1221	
		7.4		14.3		16.2		23.7		100.0	

CHI SQUARE = 146.88896 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 10

IMPROVED PRE- AND IN-SERVICE EJ HIGHEST TOTAL

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP43 BY VP92

VP92												
COUNT	I	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW					
ROW PCT	1	IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL					
	1	-2.1	-1.1	0.1	1.1	2.1						
-2.	1	35	1	4	1	5	1	20	1	13	1	77
	1	45.0	1	5.2	1	6.5	1	26.0	1	16.9	1	6.9
-1.	1	63	1	8	1	9	1	36	1	32	1	148
	1	42.0	1	5.4	1	6.1	1	24.3	1	21.6	1	13.3
0.	1	82	1	9	1	8	1	36	1	40	1	175
	1	46.9	1	5.1	1	4.6	1	20.6	1	22.9	1	15.7
1.	1	140	1	19	1	10	1	54	1	48	1	271
	1	51.7	1	7.0	1	3.7	1	19.9	1	17.7	1	24.3
2.	1	329	1	30	1	8	1	31	1	46	1	444
	1	74.1	1	6.8	1	1.8	1	7.0	1	10.4	1	39.8
COLUMN		649		70		40		177		179		1115
TOTAL		58.2		6.3		3.6		15.9		16.1		100.0

CHI SQUARE = 99.70728 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 116

IMPROVED PRE- AND IN-SERVICE ED HIGHEST PRAT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP43 BY VP92

VP92										
COUNT		1								
ROW	PCT	IFAK-REAC	NEW	KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW
		I IMPACT	NOT	USE			FOR	TEA	Y INSUFF	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1			
		1	1	1	1	1	1	1	1	1
-2.	1	7	1	2	1	2	1	9	1	23
	1	30.4	1	8.7	1	8.7	1	39.1	1	11.6
	1	1	1	1	1	1	1	1	1	1
-1.	1	14	1	1	1	0	1	9	1	31
	1	45.2	1	3.2	1	0.0	1	29.0	1	15.7
	1	1	1	1	1	1	1	1	1	1
0.	1	12	1	3	1	2	1	7	1	32
	1	37.5	1	9.4	1	6.3	1	21.9	1	16.2
	1	1	1	1	1	1	1	1	1	1
1.	1	18	1	5	1	0	1	7	1	38
	1	47.4	1	13.2	1	0.0	1	18.4	1	19.2
	1	1	1	1	1	1	1	1	1	1
2.	1	53	1	5	1	2	1	6	1	74
	1	71.6	1	6.8	1	2.7	1	8.1	1	37.4
	1	1	1	1	1	1	1	1	1	1
COLUMN		104	16	6	38	34	198			
TOTAL		52.5	8.1	3.0	19.2	17.2	100.0			

CHI SQUARE = 32.33655 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0090

NUMBER OF MISSING OBSERVATIONS = 3

IMPROVED PRE- AND IN-SERVICE ED HIGHEST PRMT

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N U F * * * * *

VP43

BY VP92

VP92

COUNT	1							ROW
ROW PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	FOR TEA Y	INSUFF	TOTAL
	1 IMPACT	NOT USE						
	1	-2.1	-1.1	0.1	1.1	2.1		
VP43	-----	-----	-----	-----	-----	-----	-----	-----
-2.	1	9	1	0	1	2	1	18
	1	50.0	1	0.0	1	11.1	1	9.7
	-----	-----	-----	-----	-----	-----	-----	-----
-1.	1	13	1	1	1	6	1	26
	1	50.0	1	3.8	1	23.1	1	14.0
	-----	-----	-----	-----	-----	-----	-----	-----
0.	1	20	1	1	1	9	1	34
	1	51.3	1	2.6	1	23.1	1	21.0
	-----	-----	-----	-----	-----	-----	-----	-----
1.	1	28	1	2	1	11	1	52
	1	58.8	1	3.8	1	21.2	1	28.0
	-----	-----	-----	-----	-----	-----	-----	-----
2.	1	43	1	0	1	1	1	51
	1	84.3	1	0.0	1	2.0	1	27.4
	-----	-----	-----	-----	-----	-----	-----	-----
COLUMN	113	4	8	30	31	186		
TOTAL	60.8	2.2	4.3	16.1	16.7	100.0		

CHI SQUARE = 23.89328 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0919

NUMBER OF MISSING OBSERVATIONS = 2

IMPROVED PRE- AND IN-SERVICE ED HIGHEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP43 BY VP92

		VP92							ROW TOTAL
COUNT	I	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL			
ROW PCT	1	IMPACT	NOT USE			FOR TEA Y	INSUFF		
	1	-2.1	-1.1	0.1	1.1	2.1			
-2.	1	4	0	0	2	1			7
	1	57.1	0.0	0.0	28.6	14.3			2.8
-1.	1	9	2	3	9	0			29
	1	31.0	6.9	10.3	31.0	20.7			11.6
0.	1	17	9	0	6	11			34
	1	50.0	0.0	0.0	17.6	32.4			13.5
1.	1	28	4	3	8	7			50
	1	50.0	8.0	6.0	14.0	14.0			19.9
2.	1	106	5	2	7	11			131
	1	80.9	3.8	1.5	5.3	8.4			52.2
COLUMN TOTAL		164	11	8	32	36			251
		65.3	4.4	3.2	12.7	14.3			100.0

CHI SQUARE = 51.60442 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

IMPROVED PRE- AND IN-SERVICE ED HIGHEST IE
FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
VP43 BY VP92

		VP92								
COUNT		1								
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	FOR TEA	Y INSUFF	ROW	TOTAL
		1 IMPACT	NUT USE							
		1	-2.1	-1.1	0.1	1.1	2.1			
VP43		1	1	1	1	1	1	1		
-2.	1	4	1	0	1	2	1	1	7	
	1	57.1	1	0.0	1	28.6	1	14.3	2.4	
	1	1	1	1	1	1	1	1		
-1.	1	14	1	2	1	3	1	4	26	
	1	53.8	1	7.7	1	11.5	1	15.4	8.8	
	1	1	1	1	1	1	1	1		
0.	1	17	1	4	1	1	8	8	38	
	1	44.7	1	10.5	1	2.6	1	21.1	12.8	
	1	1	1	1	1	1	1	1		
1.	1	40	1	8	1	3	1	12	79	
	1	50.0	1	10.1	1	3.8	1	20.3	26.7	
	1	1	1	1	1	1	1	1		
2.	1	107	1	15	1	3	1	13	146	
	1	73.3	1	10.3	1	2.1	1	8.9	49.3	
	1	1	1	1	1	1	1	1		
COLUMN		182	29	10	37	38	296			
TOTAL		61.5	9.8	3.4	12.5	12.8	100.0			

CHI SQUARE = 31.39037 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0120

NUMBER OF MISSING OBSERVATIONS = 6

IMPROVED PRE- AND IN-SERVICE ED HIGHEST PRINCIPALS

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP43 BY VP92

VP92

COUNT	VP92										ROW TOTAL		
ROW PCT	I	IFAR-KEAC	NEW	KNOW	IMPT	INC	MANY	PRO	PRESENTL				
		I IMPACT	NOT	USE			FOR	TEA	Y	INSUFF			
		I	-2.1	-1.1	0.1	1.1	2.1						
-2.	1	1	1	2	1	1	4	1	4	1		22	
	1	50.0	1	9.1	1	4.5	1	18.2	1	18.2	1	12.0	
-1.	1	1	1	1	1	1	1	1	1	1		36	
	1	36.1	1	5.6	1	5.6	1	25.0	1	27.8	1	19.6	
0.	1	1	1	1	1	1	1	1	1	1		32	
	1	50.0	1	3.1	1	6.3	1	18.8	1	21.9	1	17.4	
1.	1	1	1	1	1	1	1	1	1	1		52	
	1	50.0	1	0.0	1	5.8	1	23.1	1	21.2	1	28.3	
2.	1	1	1	1	1	1	1	1	1	1		42	
	1	47.6	1	11.9	1	0.0	1	21.4	1	19.0	1	22.8	
COLUMN		86	10	8	40	40	184						
TOTAL		46.7	5.4	4.3	21.7	21.7	100.0						

CHI SQUARE = 11.85287 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.7540

NUMBER OF MISSING OBSERVATIONS = 105

IMPROVED PRE- AND IN-SERVICE ED LOWEST TOTAL
FILE NONAME (CREATION DATE = 01/31/80)

***** CRUSSTABULATION OF *****
VP43 BY VP91

VP43

		VP91							
COUNT	I								
ROW	PLT	INDI	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
		UNMATHC IN 1980S FOR TRAC MORESUFF						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1	1	
-2.	1	8	1	28	1	2	14	1	77
	1	10.4	1	36.4	1	2.6	18.2	1	6.9
		1	1	1	1	1	1	1	
-1.	1	9	1	31	1	3	19	1	147
	1	6.1	1	25.2	1	2.0	12.9	1	13.2
		1	1	1	1	1	1	1	
0.	1	10	1	40	1	7	29	1	176
	1	5.7	1	22.7	1	4.0	16.5	1	15.8
		1	1	1	1	1	1	1	
1.	1	12	1	68	1	3	48	1	269
	1	4.5	1	23.3	1	1.1	17.8	1	24.2
		1	1	1	1	1	1	1	
2.	1	12	1	125	1	3	67	1	443
	1	2.7	1	28.2	1	0.7	15.1	1	39.8
		1	1	1	1	1	1	1	
COLUMN		51	298	18	177	568	1112		
TOTAL		4.6	26.8	1.6	15.9	51.1	100.0		

CHI SQUARE = 31.98306 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0101

NUMBER OF MISSING OBSERVATIONS = 119

IMPROVED PRE- AND IN-SERVICE ED LOWEST AT
 FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP43 BY VP91

		VP91							
COUNT	1								
ROW	PLI	INDI	IMPT	LESSIMPL	AREADIM	NO PROB	ALREADY	ROW	
		UNMATHC IN 1980S FOR TRAC MORESUFF						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
VP43		1	1	1	1	1	1	1	
-2.	1	1	1	9	1	0	5	8	23
	1	4.3	1	34.1	1	0.0	1	21.7	11.6
	1	1	1	1	1	1	1	1	
-1.	1	1	1	5	1	0	5	20	31
	1	3.2	1	16.1	1	0.0	1	16.1	15.7
	1	1	1	1	1	1	1	1	
0.	1	1	1	5	1	1	8	18	33
	1	3.0	1	15.2	1	3.0	1	24.2	16.7
	1	1	1	1	1	1	1	1	
1.	1	0	1	4	1	0	10	19	38
	1	0.0	1	23.7	1	0.0	1	26.3	19.2
	1	1	1	1	1	1	1	1	
2.	1	1	1	12	1	1	12	47	73
	1	1.4	1	10.4	1	1.4	1	16.4	36.9
	1	1	1	1	1	1	1	1	
COLUMN		4	40	2	40	112	198		
TOTAL		2.0	20.2	1.0	20.2	56.6	100.0		

CHI SQUARE = 14.91444 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5309

NUMBER OF MISSING OBSERVATIONS = 3

IMPROVED PRE- AND IN-SERVICE EJ LOWEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP43 BY VP91

		VP91							
COUNT	I	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
ROW PCT	I	ONMATH IN 1980S FOR TRAC MORE SUFF						TOTAL	
	I	-2.1	-1.1	0.1	1.1	2.1			
VP43	I	-----	-----	-----	-----	-----	-----	I	
-2.	I	5	6	0	4	3		18	
	I	27.8	33.3	0.0	22.2	16.7		9.7	
	I	-----	-----	-----	-----	-----	-----	I	
-1.	I	2	9	0	1	13		25	
	I	8.0	36.0	0.0	4.0	52.0		13.4	
	I	-----	-----	-----	-----	-----	-----	I	
0.	I	4	8	0	6	21		39	
	I	10.3	20.5	0.0	15.4	53.8		21.0	
	I	-----	-----	-----	-----	-----	-----	I	
1.	I	4	14	0	6	28		52	
	I	7.7	26.7	0.0	11.5	53.8		28.0	
	I	-----	-----	-----	-----	-----	-----	I	
2.	I	3	19	1	7	22		52	
	I	5.8	36.5	1.9	13.5	42.3		28.0	
	I	-----	-----	-----	-----	-----	-----	I	
COLUMN		18	56	1	24	87		186	
TOTAL		9.7	30.1	0.5	12.9	46.8		100.0	

CHI SQUARE = 20.07184 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2170

NUMBER OF MISSING OBSERVATIONS = 2

IMPROVED PRE- AND IN-SERVICE EDUCATION SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP43 BY VP91

VP43

VP91

COUNT	1											ROW TOTAL
ROW	COL	INUT	IMPT	LESSIMPL	AREADIM	NO PROB	ALREADY					
		UNMATH IN 1980S FOR TRAL MORE SUFF										
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
-2.	1	0	1	3	1	0	1	1	1	3	1	7
	1	0.0	1	42.9	1	0.0	1	14.3	1	42.9	1	2.8
-1.	1	1	1	4	1	2	1	3	1	19	1	29
	1	3.4	1	13.8	1	6.9	1	10.3	1	65.5	1	11.6
0.	1	1	1	1	1	3	1	5	1	17	1	34
	1	2.9	1	23.5	1	8.8	1	14.7	1	50.0	1	13.6
1.	1	1	1	6	1	0	1	9	1	34	1	50
	1	2.0	1	12.0	1	0.0	1	18.0	1	68.0	1	20.0
2.	1	3	1	42	1	1	1	20	1	64	1	130
	1	2.3	1	32.3	1	0.8	1	15.4	1	49.2	1	52.0
COLUMN TOTAL		6		63		6		38		137		250
		2.4		25.2		2.4		15.2		54.8		100.0

CHI SQUARE = 25.92000 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0913

NUMBER OF MISSING OBSERVATIONS = 1

IMPROVED PRE- AND IN-SERVICE ED LOWEST TE
FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
VP43 BY VP91

		VP91							
COUNT	1								
ROW PCT	1	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	KOW	
	1	ONMATH IN 1980S FOR TRAC MORESUFF						TOTAL	
	1	-2.1		-1.1	0.1	1.1	2.1		
VP43	1	1	1	1	1	1	1	1	
-2.	1	1	1	0	1	1	5	1	7
	1	14.3	1	0.0	1	0.0	14.3	1	2.4
-1.	1	2	1	4	1	2	12	1	26
	1	7.7	1	34.0	1	3.8	7.7	1	8.8
0.	1	3	1	11	1	2	18	1	38
	1	7.9	1	28.9	1	5.3	10.5	1	12.9
1.	1	7	1	25	1	2	34	1	78
	1	9.0	1	32.1	1	2.6	12.8	1	26.4
2.	1	5	1	40	1	0	84	1	146
	1	3.4	1	27.4	1	0.0	11.6	1	49.5
COLUMN		18		85		5	34		295
TOTAL		6.1		26.0		1.7	11.5		100.0

CHI SQUARE = 16.34663 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.4290

NUMBER OF MISSING OBSERVATIONS = 7

SPSS BATCH SYSTEM
 IMPROVED PRE- AND IN-SERVICE ED LOWEST PRINCIPALS
 FILE NUNAME (CREATION DATE = 01/31/80)

D.3-149

***** C R O S S T A B U L A T I O N O F *****
 VP43 BY VP91

		VP91								
COUNT	1									
ROW PCT	1	INOT	IMPT	LESSIMPC	AREADIM	NO PKUB	ALREADY	ROW		
	1	ONMATH IN 1980S FOR TRAC MORESUFF							TOTAL	
	1	-2.1	-1.1	0.1	1.1	2.1				
-2.	1	1	1	10	1	2	1	3	1	22
	1	4.5	1	45.5	1	9.1	1	13.6	1	12.0
-1.	1	3	1	10	1	0	1	8	1	36
	1	0.3	1	27.8	1	0.0	1	22.2	1	19.7
0.	1	1	1	8	1	1	1	6	1	32
	1	3.1	1	25.0	1	3.1	1	18.8	1	17.5
1.	1	0	1	14	1	1	1	13	1	51
	1	0.0	1	27.5	1	2.0	1	25.5	1	27.9
2.	1	0	1	12	1	0	1	11	1	42
	1	0.0	1	28.6	1	0.0	1	26.2	1	23.0
COLUMN		5	54	4	41	79		183		
TOTAL		2.7	29.5	2.2	22.4	43.2		100.0		

CHI SQUARE = 19.01036 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.2681

NUMBER OF MISSING OBSERVATIONS = 106

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP44

		VP44						
COUNT		I						
ROW PCT		I						ROW TOTAL
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CHI SQUARE = 59.24820 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0087

NUMBER OF MISSING OBSERVATIONS = 13

***** C R O S S T A B U L A T I O N O F * * * * *
VP44 BY VP92

VP92										
COUNT	1									
ROW PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW				
	1 IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL				
	1	-2.1	-1.1	0.1	1.1	2.1				
VP44	-2.	1	14	1	14	1	39	1	268	
	1	60.4	5.2	5.2	14.6	1	14.6	1	24.1	
	-1.	1	31	7	46	1	34	1	323	
	1	63.5	9.6	2.2	14.2	1	10.5	1	29.0	
	0.	1	9	8	41	1	46	1	266	
	1	60.9	3.7	3.0	15.4	1	17.3	1	23.9	
	1.	1	7	9	26	1	25	1	163	
	1	51.9	4.3	5.5	16.0	1	15.3	1	14.6	
	2.	1	9	2	26	1	33	1	94	
	1	25.5	9.6	2.1	27.7	1	35.1	1	8.4	
COLUMN		649	70	40	178	177	1114			
TOTAL		58.3	6.3	3.6	16.0	15.9	100.0			

CHI SQUARE = 75.37473 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
NUMBER OF MISSING OBSERVATIONS = 117

FILE NUNAME= (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
VP44 BY VP92*****

VP92

COUNT	1									
ROW	PLT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL				ROW
		1 IMPACT	NOT USE		FOR TEA	Y INSUFF				TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1			
	-2.	1	16	1	1	2	1	7	1	33
		1	46.5	1	3.0	1	6.1	1	21.2	16.8
	-1.	1	39	1	1	0	1	10	1	58
		1	67.2	1	8.6	1	0.0	1	17.2	29.4
	0.	1	27	1	2	1	8	1	8	47
		1	57.4	1	4.3	1	4.3	1	17.0	23.9
	1.	1	15	1	2	1	2	1	9	34
		1	44.1	1	5.9	1	5.9	1	26.5	17.3
	2.	1	7	1	0	1	4	1	8	25
		1	28.0	1	24.0	1	0.0	1	16.0	12.7
COLUMN		104	16	6	38	33	197			
TOTAL		52.8	8.1	3.0	19.3	16.8	100.0			

CHI SQUARE = 29.14848 WITH 10 DEGREES OF FREEDOM SIGNIFICANCE = 0.0230

NUMBER OF MISSING OBSERVATIONS = 4

***** CROSS TABULATION OF *****
VP44 BY VP92

VP92										
COUNT	1									
ROW PCT	IFAR-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL					ROW
	1 IMPACT	NOT USE		FOR TEA	Y INSUFF					TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1				
-2.	1	32	1	2	1	3	1	5	1	47
	1	68.1	1	4.3	1	6.4	1	10.6	1	25.3
-1.	1	32	1	0	1	1	1	6	1	43
	1	74.4	1	0.0	1	2.3	1	14.0	1	23.1
0.	1	24	1	1	1	2	1	6	1	40
	1	60.0	1	2.5	1	5.0	1	12.0	1	21.5
1.	1	20	1	0	1	1	1	8	1	33
	1	50.6	1	0.0	1	3.0	1	24.2	1	17.7
2.	1	5	1	1	1	1	1	5	1	23
	1	21.7	1	4.3	1	4.3	1	21.7	1	12.4
COLUMN		113	4	8	30	31		186		
TOTAL		60.8	2.2	4.3	16.1	16.7		100.0		

CHI SQUARE = 30.75908 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0144

NUMBER OF MISSING OBSERVATIONS = 2

***** C R O S S T A B U L A T I O N O F *****
 VP44 BY VP92

VP44

VP92

COUNT	I	IFAR-REAC	NEW	KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW
ROW	PCI	I IMPACT	NOT	USE			FOR	TEA	Y INSUFF	TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1			
-2.	1	37	1	4	1	1	6	1	8	56
	1	66.1	1	7.1	1	1.8	10.7	1	14.3	22.3
-1.	1	54	1	1	2	1	11	1	13	86
	1	62.8	1	7.0	2.3	1	12.8	1	15.1	34.3
0.	1	46	1	0	2	1	8	1	6	62
	1	74.2	1	0.0	3.2	1	12.9	1	9.7	24.7
1.	1	24	1	1	3	1	3	1	5	36
	1	66.7	1	2.8	8.3	1	8.3	1	13.9	14.3
2.	1	3	1	0	0	1	4	1	4	11
	1	27.3	1	0.0	0.0	1	36.4	1	36.4	4.4
COLUMN		164		11	8		32		36	251
TOTAL		65.3		4.4	3.2		12.7		14.3	100.0

CHI SQUARE = 23.12218 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1105

SABS DEVELOPMENT OF NON-TEXT MATERIALS HIGHEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP44 BY VP92

		VP92							
ROW	PLT	IFAK-REAL	NEW KNOW	IMPT INC	MANY PKD	PRESENTL	ROW TOTAL		
		I IMPACT	NUT USE		FOR TEA Y	INSUFF			
		1	-2.1	-1.1	0.1	1.1	2.1		
		1	1	1	1	1	1		
-2.	1	50	1	5	1	4	1	11	78
	1	64.1	1	6.4	1	5.1	1	14.1	26.4
		1	1	1	1	1	1	1	1
-1.	1	55	1	1	2	1	7	1	63
	1	66.3	1	16.9	1	2.4	1	8.4	29.0
		1	1	1	1	1	1	1	1
0.	1	45	1	5	2	1	10	1	76
	1	59.2	1	6.6	2.0	1	13.2	1	25.7
		1	1	1	1	1	1	1	1
1.	1	25	1	4	2	1	2	1	37
	1	67.6	1	10.8	5.4	1	5.4	1	12.5
		1	1	1	1	1	1	1	1
2.	1	7	1	1	0	1	8	1	22
	1	31.8	1	4.5	0.0	1	36.4	1	7.4
		1	1	1	1	1	1	1	1
COLUMN TOTAL		182	29	10	38	37	296		
		61.5	9.8	3.4	12.8	12.5	100.0		

CHI SQUARE = 34.28659 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0050

NUMBER OF MISSING OBSERVATIONS = 6

***** C R O S S T A B U L A T I O N O F *****
 VP44 BY VP92

		VP92							
COUNT		1							
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	FOR TEA Y	INSUFF	ROW TOTAL
		1 IMPACT	NOT USE						
		1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	27	1	2	4	10	1	11	54
	1	50.0	1	3.7	7.4	18.5	1	20.4	29.3
-1.	1	25	1	1	2	12	1	6	53
	1	47.2	1	11.3	3.8	22.6	1	15.1	28.8
0.	1	20	1	1	0	9	1	11	41
	1	48.8	1	2.4	0.0	22.0	1	26.8	22.3
1.	1	12	1	0	1	4	1	6	23
	1	52.2	1	0.0	4.3	17.4	1	26.1	12.5
2.	1	2	1	1	1	5	1	4	13
	1	15.4	1	7.7	7.7	38.5	1	30.8	7.1
COLUMN		86	10	8	40	40		164	
TOTAL		46.7	5.4	4.3	21.7	21.7		107.0	

CHI SQUARE = 16.53624 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.4162

NUMBER OF MISSING OBSERVATIONS = 105

TABS DEVELOPMENT OF NON-TEXT MATERIALS LOWEST TOTAL

FILE NONAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP44 BY VP91

		VP91							
COUNT		1							
ROW	PCT	INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	KOW	
		UNMATHE IN 1980S FOR TRAC MORESUFF						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	26	1	111	1	2	34	93	266
	1	9.8	1	41.7	1	0.8	12.8	35.0	23.9
-1.	1	7	1	65	1	6	55	190	323
	1	2.2	1	20.1	1	1.9	17.0	58.8	29.1
0.	1	7	1	64	1	3	41	147	266
	1	2.6	1	25.0	1	1.1	15.4	55.3	23.9
1.	1	7	1	38	1	1	24	92	162
	1	4.3	1	23.5	1	0.6	14.8	56.8	14.6
2.	1	4	1	16	1	6	22	46	94
	1	4.3	1	17.0	1	6.4	23.4	48.9	8.5
COLUMN TOTAL		51	298	18	176	568	1111		
		4.6	26.8	1.6	15.8	51.1	100.0		

CHI SQUARE = 94.26248 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 120

TABS DEVELOPMENT OF NON-TEXT MATERIALS LOWEST AT

FILE NONAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP44 BY VP91

		VP91							
COUNT		I							
ROW	PLT	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	RCW	
		UNMATHE IN 1980S FOR TRAC MORESUFF						TOTAL	
		I	-2.1	-1.1	0.1	1.1	2.1		
-2.		I	1	1	1	1	1		
	I	2	1	15	1	1	3	12	33
	I	6.1	1	45.5	1	3.0	9.1	36.4	16.8
-1.		I	1	1	1	1	1	1	
	I	2	1	6	1	0	10	40	58
	I	3.4	1	10.3	1	0.0	17.2	69.0	29.4
0.		I	1	1	1	1	1	1	
	I	0	1	1	1	1	10	30	47
	I	0.0	1	12.8	1	2.1	21.3	63.8	23.9
1.		I	1	1	1	1	1	1	
	I	0	1	8	1	0	7	19	34
	I	0.0	1	23.5	1	0.0	20.6	55.9	17.3
2.		I	1	1	1	1	1	1	
	I	0	1	5	1	0	10	10	25
	I	8.0	1	20.0	1	0.0	40.0	40.0	12.7
COLUMN									
TOTAL		4	40	2	40	11.1	197		
		2.0	20.3	1.0	20.3	56.3	100.0		

CHI SQUARE = 35.79396 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0031

NUMBER OF MISSING OBSERVATIONS = 4

TABS DEVELOPMENT OF NON-TEXT MATERIALS LOWEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP44 BY VP91

VP91										
COUNT	1									
ROW PCT	INUT	IMPT	LESSIMPL	AREADIM	NU	PROB	ALREADY			ROW
	I	UNMATHC IN 1980S FOR INAC MORESUFF								TOTAL
	1	-2.1		-1.1		0.1		1.1		2.1
-2.	1	7	1	18	1	0	1	3	1	47
	1	14.9	1	38.3	1	0.0	1	6.4	1	25.3
-1.	1	1	1	14	1	0	1	6	1	43
	1	2.3	1	36.0	1	0.0	1	14.0	1	23.1
0.	1	1	1	18	1	1	1	5	1	40
	1	2.5	1	40.0	1	2.5	1	12.5	1	21.5
1.	1	6	1	5	1	0	1	5	1	33
	1	18.2	1	25.2	1	0.0	1	15.2	1	17.7
2.	1	3	1	3	1	0	1	5	1	23
	1	15.0	1	13.0	1	0.0	1	21.7	1	12.4
COLUMN		18		56		1		24		186
TOTAL		9.7		30.1		0.5		12.9		100.0

CHI SQUARE = 23.49860 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1010

NUMBER OF MISSING OBSERVATIONS = 2

TABS DEVELOPMENT OF NON-TEAT MATERIALS LOWEST SP

FILE NUNAME (CREATION DATE = 01/31/80)

***** CRUSSTABULATION OF *****
 VP44 BY VP91

VP44

		VP91							
COUNT	I	INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	KOM	
ROW PC1	I	ONMATHS IN 1980S FOR TRAC MORESOFF						TOTAL	
	I	-2.1	-1.1	0.1	1.1	2.1			
-2.	1	3	1	25	1	1	7	1	55
	1	5.5	1	45.5	1	1.8	12.7	1	22.0
-1.	1	2	1	14	1	3	13	1	66
	1	2.3	1	16.3	1	3.5	15.1	1	34.4
0.	1	0	1	16	1	0	10	1	62
	1	0.0	1	25.8	1	0.0	16.1	1	24.8
1.	1	1	1	0	1	0	7	1	36
	1	2.8	1	16.7	1	0.0	19.4	1	14.4
2.	1	0	1	2	1	2	1	1	11
	1	0.0	1	18.2	1	18.2	9.1	1	4.4
COLUMN		6	63	6	36	137	250		
TOTAL		2.4	25.2	2.4	15.2	54.8	100.0		

CHI SQUARE = 37.57246 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0017

NUMBER OF MISSING OBSERVATIONS = 1

TABS DEVELOPMENT OF NON-TEXT MATERIALS LOWEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP44 BY VP91

VP44

		VP91							
ROW	PCT	INUT	IMPT	LESSIMPC	AREADIM	NO PRUB	ALREADY	ROW	TOTAL
		ONMATH IN 1980S FOR TRAC MORE SUFF							
		1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	13	30	0	10	25		78	
		16.7	36.5	0.0	12.8	32.1		26.4	
-1.	1	1	21	2	13	46		83	
		1.2	25.3	2.4	15.7	55.4		28.1	
0.	1	3	18	1	6	48		76	
		3.9	23.7	1.3	7.9	63.2		25.8	
1.	1	0	13	0	1	22		36	
		0.0	36.1	0.0	2.8	61.1		14.2	
2.	1	1	3	2	3	13		22	
		4.5	13.6	4.2	13.6	59.1		7.5	
COLUMN TOTAL		18	85	5	33	154		295	
		6.1	28.8	1.7	11.2	52.2		100.0	

CHI SQUARE = 49.26163 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 7

LABS DEVELOPMENT OF NON-TEXT MATERIALS LOWEST PRINCIPALS

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP44 BY VP91

		VP91							
COUNT		I							
ROW	COL	INST	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
		ONMATH IN 1980S FOR TRAC							
		MOKESUFF							
		1	-2.1	-1.1	0.1	1.1	2.1		
	-2.	1	1	23	0	11	18	53	
		1.9	43.4	0.0	20.8	34.0	29.0		
	-1.	1	1	10	1	13	28	53	
		1.9	18.9	1.9	20.5	52.8	29.0		
	0.	1	3	12	0	10	16	41	
		1	7.3	29.3	0.0	24.4	39.0	22.4	
	1.	1	0	6	1	4	12	23	
		1	0.0	26.1	4.3	17.4	52.2	12.6	
	2.	1	0	3	2	3	5	13	
		1	0.0	23.1	15.4	23.1	38.6	7.1	
COLUMN		5	54	4	41	79	183		
TOTAL		2.7	29.5	2.2	22.4	43.2	109.0		

CHI SQUARE = 26.46892 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0478

NUMBER OF MISSING OBSERVATIONS = 106

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
1012 BY VP45

		VP45											
COUNT		1											
ROW PCT		1											
		1										ROW TOTAL	
		1 -2.1 -1.1 0.1 1.1 2.1											
1012		-----											

	4.	1	19	1	32	1	37	1	73	1	37	1	198
		1	9.6	1	16.2	1	18.7	1	36.9	1	18.7	1	16.2

	19.	1	18	1	37	1	35	1	58	1	39	1	187
		1	9.6	1	19.8	1	18.7	1	31.0	1	20.9	1	15.3

	49.	1	9	1	24	1	54	1	107	1	57	1	251
		1	3.6	1	9.6	1	21.5	1	42.6	1	22.7	1	20.6

	59.	1	25	1	37	1	58	1	120	1	58	1	298
		1	8.4	1	12.4	1	19.5	1	40.3	1	19.5	1	24.4

	90.	1	8	1	5	1	13	1	17	1	23	1	66
		1	12.1	1	7.6	1	19.7	1	25.8	1	34.8	1	5.4

	94.	1	2	1	4	1	5	1	9	1	8	1	28
		1	7.1	1	14.3	1	17.9	1	32.1	1	28.6	1	2.3

	95.	1	0	1	4	1	6	1	7	1	8	1	25
		1	0.0	1	16.0	1	24.0	1	28.0	1	32.0	1	2.1

	96.	1	7	1	16	1	18	1	31	1	30	1	102
		1	6.9	1	15.7	1	17.6	1	30.4	1	29.4	1	8.4

	98.	1	3	1	5	1	5	1	15	1	5	1	33
		1	9.1	1	15.2	1	15.2	1	45.5	1	15.2	1	2.7

	99.	1	0	1	6	1	8	1	8	1	9	1	31
		1	0.0	1	19.4	1	25.8	1	25.8	1	29.0	1	2.5

COLUMN TOTAL			91		170		239		445		274		1219
			7.5		13.9		19.6		36.5		22.5		100.0

CHI SQUARE = 51.21628 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0479

NUMBER OF MISSING OBSERVATIONS = 12

***** CRUSSTABULATION OF *****
VP45 BY VP92

VP92									
COUNT	1								
ROW PCT	IFAK-REAR	NEW	KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW
	1 IMPACT	NOT USE				FOR	TEA	Y INSUFF	TOTAL
	I	-2.1	-1.1		0.1		1.1	2.1	
VP45	-2.	1	1	1	1	1	1	1	79
	1	44.3	1	7.0	1	1.3	1	26.6	7.1
	-1.	1	1	1	1	1	1	1	159
	1	46.5	1	5.7	1	5.7	1	20.1	14.3
	0.	1	1	1	1	1	1	1	219
	1	50.2	1	7.8	1	4.1	1	20.1	19.0
	1.	1	1	1	1	1	1	1	413
	1	62.5	1	5.6	1	3.4	1	12.1	37.0
	2.	1	1	1	1	1	1	1	245
	1	71.0	1	6.1	1	2.9	1	12.2	22.0

COLUMN	651	70	40	177	177	1115			
TOTAL	58.4	6.3	3.0	15.9	15.9	100.0			

CHI SQUARE = 33.17426 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000
NUMBER OF MISSING OBSERVATIONS = 116

SPSS BATCH SYSTEM D.3-165
 CRUSSTABS IMPROVEMENT OF METHODS HIGHEST AT
 FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSS TABULATION OF *****
 VP45 BY VP92

VP92											
COUNT	I										
ROW	PL1	IFAX-REAL	NEW	KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW	
		I	IMPACT	NOT	USE		FOR	TEA	Y	INSUFF	TOTAL
		1	-2.1	-1.1		0.1		1.1		2.1	
		1	10	1	1	0	1	5	1	2	18
		1	55.0	1	5.6	1	0.0	1	27.8	1	9.1
		1	10	1	1	2	1	6	1	10	32
		1	31.3	1	12.5	1	6.3	1	18.8	1	16.2
		1	14	1	4	1	1	11	1	7	37
		1	37.8	1	10.8	1	2.7	1	29.7	1	18.8
		1	46	1	5	1	2	1	12	1	73
		1	63.0	1	6.8	1	2.7	1	16.4	1	37.1
		1	24	1	2	1	1	4	1	6	37
		1	64.9	1	5.4	1	2.7	1	10.8	1	18.8
COLUMN		104	16	6	38	33	197				
TOTAL		52.8	8.1	3.0	19.3	16.8	100.0				

CHI SQUARE = 20.64713 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1925

NUMBER OF MISSING OBSERVATIONS = 4

CROSSTABS IMPROVEMENT OF METHODS HIGHEST MT

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP45 BY VP92

		VP92							
COUNT		1							
ROW	PCT	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
		1 IMPACT	NOT USE		FOR TEA	Y INSUFF	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
VP45		1	1	1	1	1	1		
-2.	1	7	1	1	0	4	1	18	
	1	36.9	1	5.0	1	0.0	22.2	1	9.7
	1	1	1	1	1	1	1		
-1.	1	20	1	0	3	8	1	36	
	1	55.6	1	0.0	1	8.3	22.2	1	19.4
	1	1	1	1	1	1	1		
0.	1	19	1	1	1	7	1	35	
	1	54.3	1	2.5	1	2.9	20.0	1	18.8
	1	1	1	1	1	1	1		
1.	1	36	1	1	4	5	1	58	
	1	62.1	1	1.7	1	6.9	8.6	1	20.7
	1	1	1	1	1	1	1		
2.	1	32	1	1	0	6	1	39	
	1	62.1	1	2.6	1	0.0	15.4	1	0.0
	1	1	1	1	1	1	1		
COLUMN		114	4	8	30	30	186		
TOTAL		61.3	2.2	4.3	16.1	16.1	100.0		

CHI SQUARE = 25.87947 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0557

NUMBER OF MISSING OBSERVATIONS = 2

***** C R O S S T A B U L A T I O N O F * * * * *
VP45 BY VP92

VP92									
COUNT	I	1FAK-REAL	NEW KNOW	IMPT	INC	MANY	PRO	PRESENTL	ROW
ROW PCT	I	IMPACT	NOT USE			FOR TEA	Y	INSUFF	TOTAL
	1	-2.1	-1.1		0.1		1.1	2.1	
	1	1	1	1	1	1	1	1	1
-2.	1	4	1	0	1	0	1	2	1
	1	44.4	1	0.0	1	0.0	1	22.2	1
	1	1	1	1	1	1	1	1	1
-1.	1	15	1	0	1	1	1	6	1
	1	62.5	1	0.0	1	4.2	1	8.3	1
	1	1	1	1	1	1	1	1	1
0.	1	32	1	3	1	3	1	8	1
	1	59.3	1	5.6	1	5.6	1	14.8	1
	1	1	1	1	1	1	1	1	1
1.	1	74	1	4	1	2	1	12	1
	1	69.2	1	3.7	1	1.9	1	11.2	1
	1	1	1	1	1	1	1	1	1
2.	1	39	1	4	1	2	1	8	1
	1	68.4	1	7.0	1	3.5	1	14.0	1
	1	1	1	1	1	1	1	1	1
COLUMN		164		11		8		32	251
TOTAL		65.3		4.4		3.2		12.7	100.0

CHI SQUARE = 13.55463 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.6319

***** C R O S S T A B U L A T I O N O F *****
 VP45 BY VP92

		VP92							
COUNT									
ROW	PCT	IFAR-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	ROW		
		1 IMPACT	NOT USE		FUR TEA	Y INSUFF	TOTAL		
		1	-2.1	-1.1	0.1	1.1	2.1		
-2.	1	13	1	2	1	7	2	25	
	1	52.0	1	8.0	1	28.0	8.0	8.4	
-1.	1	16	1	1	1	7	9	37	
	1	43.2	1	10.8	1	18.9	24.3	12.5	
0.	1	34	1	6	3	7	7	57	
	1	59.6	1	10.5	1	12.3	12.3	19.2	
1.	1	81	1	10	4	10	15	120	
	1	67.5	1	8.3	1	8.3	12.5	40.4	
2.	1	39	1	7	1	6	5	58	
	1	67.2	1	12.1	1	10.3	8.6	19.5	
COLUMN		183	29	10	37	38	297		
TOTAL		61.6	9.8	3.4	12.5	12.8	100.0		

CHI SQUARE = 18.32289 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3053

NUMBER OF MISSING OBSERVATIONS = 5

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FILE      NONAME      (CREATION DATE = 01/31/80)
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***** C R U S S T A B U L A T I O N U F *****
 VP45 BY VP92

VP92									
COUNT	I	IFAK-REAC	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	KOW		
ROW PCT	1 IMPACT	NOT USE	FOR TEA	Y INSUFF	TOTAL				
	I	-2.1	-1.1	0.1	1.1	2.1			
-2.	I	1	1	2	1	0	1	3	1
	I	11.1	1	22.2	1	0.0	1	33.3	1
-1.	I	1	1	1	1	2	1	9	1
	I	43.3	1	3.3	1	6.7	1	30.0	1
0.	I	1	1	3	1	1	1	11	1
	I	30.6	1	8.3	1	2.8	1	30.6	1
1.	I	1	1	3	1	2	1	11	1
	I	38.2	1	5.5	1	3.6	1	20.0	1
2.	I	1	1	1	1	3	1	6	1
	I	74.1	1	1.9	1	5.0	1	11.1	1
COLUMN	86	10	8	40	40	184			
TOTAL	46.7	5.4	4.3	21.7	21.7	100.0			

CHI SQUARE = 31.32478 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019

NUMBER OF MISSING OBSERVATIONS = 105

***** CROSSTABULATION OF *****
VP45 BY VP91

VP91											
COUNT 1											
ROW	COL	INUT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW TOTAL			
ONMATH IN 1980S FOR TRAC MORE SUFF											
		1	-2.1	-1.1	0.1	1.1	2.1				
VP45	-2.	1	2	1	9	1	1	19	1	48	79
		1	2.5	1	11.4	1	1.3	1	24.1	1	60.8
	-1.	1	10	1	47	1	3	27	1	75	160
		1	6.3	1	29.4	1	1.9	1	16.9	1	45.6
	0.	1	11	1	61	1	4	37	1	105	218
		1	5.0	1	28.0	1	1.8	1	17.0	1	48.2
	1.	1	19	1	119	1	6	61	1	208	413
		1	4.6	1	28.8	1	1.5	1	14.8	1	50.4
	2.	1	5	1	63	1	4	34	1	132	242
		1	3.7	1	26.0	1	1.7	1	14.0	1	54.5
COLUMN TOTAL		51	299	18	178	566	1112				
		4.6	26.9	1.6	16.0	50.9	107.0				

CHI SQUARE = 18.33427 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3047
NUMBER OF MISSING OBSERVATIONS = 119

CROSSTABS IMPROVEMENT OF METHODS LOWEST AT

FILE NUNAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP45 BY VP91

		VP91							
COUNT		1							
ROW	PCT	INDT	IMPT	LESSIMPL	AREADIM	NO PROB	ALREADY	ROW	
		UNMATHC IN 1980S FOR TRAC MORESUFF						TOTAL	
		1	-2.1	-1.2	0.1	1.1	2.1		
		1	1	1	1	1	1	1	
-2.	1	0	1	0	1	10	9	1	19
		1	0.0	1	0.0	1	52.6	1	9.6
		1	1	1	1	1	1	1	
-1.	1	0	1	5	1	10	17	1	32
		1	0.0	1	15.6	1	31.3	1	16.2
		1	1	1	1	1	1	1	
0.	1	1	1	9	1	5	22	1	37
		1	2.7	1	24.3	1	13.5	1	18.8
		1	1	1	1	1	1	1	
1.	1	2	1	16	1	13	41	1	73
		1	2.7	1	21.5	1	17.8	1	37.1
		1	1	1	1	1	1	1	
2.	1	1	1	10	1	2	22	1	36
		1	2.8	1	27.8	1	5.6	1	18.3
		1	1	1	1	1	1	1	
COLUMN		4	40	2	40	111	197		
TOTAL		2.0	20.3	1.0	20.3	56.3	100.0		

CHI SQUARE = 26.19241 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.0514

NUMBER OF MISSING OBSERVATIONS = 4

CROSSTABS IMPROVEMENT OF METHODS LOWEST MT

FILE NONAME (CREATION DATE = 01/31/80)

***** CROSSTABULATION OF *****
 VP45 BY VP91

VP91

COUNT	1							ROW
ROW PCT	INOT	IMPT	LESSIMPC	AREADIM	NU PROB	ALREADY		TOTAL
	ONMATH IN 1980S FOR TRAC MORESUFF							
	I	-2.1	-1.1	0.1	1.1	2.1		
	I	I	I	I	I	I	I	I
-2.	1	1	1	5	1	0	1	17
	I	5.9	1	29.4	1	0.0	1	23.5
	I	I	I	I	I	I	I	I
-1.	1	5	1	10	1	1	1	37
	I	13.5	I	27.0	1	2.7	1	10.8
	I	I	I	I	I	I	I	I
0.	1	6	1	1	1	0	1	4
	I	17.1	I	40.0	1	0.0	1	11.4
	I	I	I	I	I	I	I	I
1.	1	5	1	18	1	0	1	7
	I	8.6	I	31.0	1	0.0	1	12.1
	I	I	I	I	I	I	I	I
2.	1	1	1	10	1	0	1	5
	I	2.6	I	25.0	1	0.0	1	12.8
	I	I	I	I	I	I	I	I
COLUMN	18	57	1	24	86	186		
TOTAL	9.7	30.6	0.5	12.9	46.2	100.0		

CHI SQUARE = 15.33104 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.5005

NUMBER OF MISSING OBSERVATIONS = 2

***** C R O S S T A B U L A T I O N O F * * * * *
 VP45 BY VP91

		VP91							
COUNT		1							
ROW	PCT	INOT	IMPT	LESSIMPC	AREADIM	NO PROB	ALREADY	ROW	
		UNMATHE IN 1980S FOR TRAC MORESUFF						TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
VP45		1	1	1	1	1	1	1	
	-2.	1	0	1	1	1	1	6	9
		1	0.0	1	11.1	1	11.1	1	3.6
		1	1	1	1	1	1	1	
	-1.	1	0	1	8	1	1	14	24
		1	0.0	1	33.3	1	4.2	1	9.6
		1	1	1	1	1	1	1	
	0.	1	2	1	10	1	11	29	53
		1	3.8	1	18.9	1	20.8	1	21.2
		1	1	1	1	1	1	1	
	1.	1	3	1	34	1	16	51	107
		1	2.8	1	31.8	1	15.0	1	42.8
		1	1	1	1	1	1	1	
	2.	1	1	1	10	1	9	37	57
		1	1.8	1	17.5	1	15.8	1	22.8
		1	1	1	1	1	1	1	
COLUMN		6	63	6	38	137	250		
TOTAL		2.4	25.2	2.4	15.2	54.8	100.0		

CHI SQUARE = 16.83926 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.3961

NUMBER OF MISSING OBSERVATIONS = 1

CROSSTABS IMPROVEMENT OF METHODS LOWEST TE

FILE NUNAME (CREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F * * * * *

VP45 BY VP91

VP91										
COUNT	1									
ROW PCT	INOT	IMPT	LESS	IMPC	AKEAD	IM	NO	PROB	ALREADY	ROW
	1	UNMATHE IN 1980S FOR TRAC MORESUFF								TOTAL
	1	-2.1		-1.1		0.1		1.1		2.1
-2.	1	1	1	3	1	0	1	2	1	25
	1	4.0	1	12.0	1	0.0	1	8.0	1	8.4
-1.	1	4	1	11	1	0	1	8	1	37
	1	10.8	1	29.7	1	0.0	1	21.6	1	12.5
0.	1	2	1	10	1	0	1	7	1	57
	1	3.5	1	33.3	1	0.0	1	12.3	1	19.3
1.	1	7	1	33	1	2	1	11	1	120
	1	5.8	1	27.5	1	1.7	1	5.2	1	40.5
2.	1	4	1	19	1	3	1	7	1	57
	1	7.0	1	33.3	1	5.3	1	12.3	1	19.3
COLUMN	18		85		5		35		153	296
TOTAL	6.1		28.7		1.7		11.8		51.7	100.0

CHI SQUARE = 21.62880 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1556

NUMBER OF MISSING OBSERVATIONS = 6

FILE NUNAME ICREATION DATE = 01/31/80)

***** C R O S S T A B U L A T I O N O F *****
 VP45 BY VP91

[illegible]

LHI SQUAKE = 21.36314 WITH 16 DEGREES OF FREEDOM SIGNIFICANCE = 0.1650

NUMBER OF MISSING OBSERVATIONS = 106

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP46

		VP46								ROW TOTAL
COUNT	I									
ROW PCT	I									
	I	-2.I	-1.I	0.I	1.I	2.I				
1012	1	1	1	1	1	1	1	1		
4.	1	17	30	4	63	86	1	1	200	
	1	8.5	15.0	2.0	31.5	43.0	1	1	16.4	
14.	1	18	33	12	65	59	1	1	187	
	1	9.6	17.6	6.4	34.8	31.6	1	1	15.4	
49.	1	7	35	10	93	105	1	1	250	
	1	2.8	14.0	4.0	37.2	42.0	1	1	20.6	
54.	1	4	24	24	109	134	1	1	295	
	1	1.4	8.1	8.1	36.9	45.4	1	1	24.3	
90.	1	4	6	0	20	36	1	1	66	
	1	6.1	9.1	0.0	30.3	54.5	1	1	5.4	
94.	1	1	4	0	13	10	1	1	28	
	1	3.6	14.3	0.0	46.4	35.7	1	1	2.3	
95.	1	1	4	0	9	11	1	1	25	
	1	4.0	16.0	0.0	36.0	44.0	1	1	2.1	
96.	1	12	26	5	30	27	1	1	100	
	1	12.0	26.0	5.0	30.0	27.0	1	1	8.2	
98.	1	2	0	0	11	20	1	1	33	
	1	6.1	0.0	0.0	33.3	60.6	1	1	2.7	
99.	1	5	7	0	9	11	1	1	32	
	1	15.6	21.9	0.0	28.1	34.4	1	1	2.6	
COLUMN TOTAL		71	169	55	422	499			1216	
		5.8	13.9	4.5	34.7	41.0			100.0	

CHI SQUARE = 102.6482 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 15

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP47

		VP47						ROW TOTAL	
COUNT									
ROW PCT									
		1	-2.1	-1.1	0.1	1.1	2.1		
1012	9.	1	9	32	25	69	63	198	
		1	4.5	16.2	12.6	34.8	31.8	16.3	
19.	1	5	15	17	82	69		188	
		1	2.7	8.0	9.0	43.6	36.7	15.5	
49.	1	12	58	27	106	47		250	
		1	4.8	23.2	10.8	42.4	18.8	20.6	
59.	1	8	32	36	116	104		296	
		1	2.7	10.8	12.2	39.2	35.1	24.3	
90.	1	2	12	2	26	25		67	
		1	3.0	17.9	3.0	38.8	37.3	5.5	
94.	1	3	6	4	13	2		28	
		1	10.7	21.4	14.3	46.4	7.1	2.3	
95.	1	1	7	3	6	8		25	
		1	4.0	28.0	12.0	24.0	32.0	2.1	
96.	1	5	22	9	29	34		99	
		1	5.1	22.2	9.1	29.3	34.3	8.1	
98.	1	4	7	2	12	7		32	
		1	12.5	21.9	6.3	37.5	21.9	2.6	
99.	1	6	6	6	12	3		33	
		1	18.2	18.2	18.2	36.4	9.1	2.7	
COLUMN TOTAL		55	197	131	471	362	1216		
		4.5	16.2	10.8	38.7	29.8	100.0		

CHI SQUARE = 94.81979 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 15

FILE RUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP48

		VP48						ROW TOTAL	
COUNT		1						1	
ROW PCT		1						1	
		1	-2.1	-1.1	0.1	1.1	2.1		
ID12		1	1	1	1	1	1	1	
	9.	1	13	53	23	71	37	197	
		1	6.6	26.9	11.7	36.0	18.8	16.2	
		1	1	1	1	1	1	1	
	19.	1	9	36	27	67	49	188	
		1	4.8	19.1	14.4	35.6	26.1	15.5	
		1	1	1	1	1	1	1	
	49.	1	16	34	27	106	67	250	
		1	6.4	13.6	10.8	42.4	26.8	20.6	
		1	1	1	1	1	1	1	
	59.	1	13	51	84	104	46	298	
		1	4.4	17.1	28.2	34.9	15.4	24.5	
		1	1	1	1	1	1	1	
	90.	1	8	20	7	22	9	66	
		1	12.1	30.3	10.6	33.3	13.6	5.4	
		1	1	1	1	1	1	1	
	94.	1	7	7	2	9	3	28	
		1	25.0	25.0	7.1	32.1	10.7	2.3	
		1	1	1	1	1	1	1	
	95.	1	3	6	2	7	7	25	
		1	12.0	24.0	8.0	28.0	28.0	2.1	
		1	1	1	1	1	1	1	
	96.	1	6	16	5	46	25	98	
		1	6.1	16.3	5.1	46.9	25.5	8.1	
		1	1	1	1	1	1	1	
	98.	1	6	8	7	9	2	32	
		1	18.8	25.0	21.9	28.1	6.3	2.6	
		1	1	1	1	1	1	1	
	99.	1	7	6	4	11	5	33	
		1	21.2	18.2	12.1	33.3	15.2	2.7	
COLUMN TOTAL		88	237	188	452	250	1215		
		7.2	19.5	15.5	37.2	20.6	100.0		

CHI SQUARE = 126.41370 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 16

FILE NONAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *****
 1012 BY VP49

		VP49						ROW TOTAL	
COUN		I							
ROW PCT		I							
		I	-2.I	-1.I	0.I	1.I	2.I		
1012		I	I	I	I	I	I		
	9.	I	64 I	48 I	44 I	29 I	12 I	197	
		I	32.5 I	24.4 I	22.3 I	14.7 I	6.1 I	16.2	
		I	I	I	I	I	I		
19.		I	41 I	56 I	42 I	29 I	18 I	186	
		I	22.0 I	30.1 I	22.6 I	15.6 I	9.7 I	15.3	
		I	I	I	I	I	I		
49.		I	69 I	75 I	47 I	42 I	18 I	251	
		I	27.5 I	29.9 I	18.7 I	16.7 I	7.2 I	20.7	
		I	I	I	I	I	I		
59.		I	48 I	86 I	93 I	54 I	15 I	296	
		I	16.2 I	29.1 I	31.4 I	18.2 I	5.1 I	24.4	
		I	I	I	I	I	I		
90.		I	20 I	14 I	10 I	13 I	9 I	66	
		I	30.3 I	21.2 I	15.2 I	19.7 I	13.6 I	5.4	
		I	I	I	I	I	I		
94.		I	10 I	4 I	8 I	1 I	5 I	28	
		I	35.7 I	14.3 I	28.6 I	3.6 I	17.9 I	2.3	
		I	I	I	I	I	I		
95.		I	13 I	6 I	3 I	3 I	0 I	25	
		I	52.0 I	24.0 I	12.0 I	12.0 I	0.0 I	2.1	
		I	I	I	I	I	I		
96.		I	41 I	22 I	21 I	8 I	7 I	99	
		I	41.4 I	22.2 I	21.2 I	8.1 I	7.1 I	8.2	
		I	I	I	I	I	I		
98.		I	8 I	8 I	7 I	5 I	4 I	32	
		I	25.0 I	25.0 I	21.9 I	15.6 I	12.5 I	2.6	
		I	I	I	I	I	I		
99.		I	13 I	10 I	4 I	3 I	3 I	33	
		I	39.4 I	30.3 I	12.1 I	9.1 I	9.1 I	2.7	
		I	I	I	I	I	I		
COLUMN TOTAL			327	329	279	187	91	1213	
			27.0	27.1	23.0	15.4	7.5	100.0	

CHI SQUARE = 79.72215 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 18

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP50

		VP50							
COUNT	1								
ROW	PCT	1							ROW
		1							TOTAL
		1	-2.1	-1.1	0.1	1.1	2.1		
1012		1	1	1	1	1	1	1	
	9.	1	47	47	60	30	13	197	
		1	23.9	23.9	30.5	15.2	6.6	16.5	
		1	1	1	1	1	1	1	
	19.	1	42	41	66	24	9	182	
		1	23.1	22.5	36.3	13.2	4.9	15.2	
		1	1	1	1	1	1	1	
	49.	1	33	58	89	45	21	246	
		1	13.4	23.6	36.2	18.3	8.5	20.6	
		1	1	1	1	1	1	1	
	59.	1	38	65	121	58	12	294	
		1	12.9	22.1	41.2	19.7	4.1	24.6	
		1	1	1	1	1	1	1	
	90.	1	17	13	8	18	10	66	
		1	25.8	19.7	12.1	27.3	15.2	5.5	
		1	1	1	1	1	1	1	
	94.	1	6	10	4	5	2	27	
		1	22.2	37.0	14.8	18.5	7.4	2.3	
		1	1	1	1	1	1	1	
	95.	1	9	9	5	2	0	25	
		1	36.0	36.0	20.0	8.0	0.0	2.1	
		1	1	1	1	1	1	1	
	96.	1	23	29	29	10	4	95	
		1	24.2	30.5	30.5	10.5	4.2	7.9	
		1	1	1	1	1	1	1	
	98.	1	7	5	4	11	5	32	
		1	21.9	15.6	12.5	34.4	15.6	2.7	
		1	1	1	1	1	1	1	
	99.	1	9	8	8	6	2	33	
		1	27.3	24.2	24.2	18.2	6.1	2.8	
		1	1	1	1	1	1	1	
COLUMN			231	285	394	209	78	1197	
TOTAL			19.3	23.6	32.9	17.5	6.5	100.0	

CHI SQUARE = 89.47667 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 34

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY VP51

		VP51										
COUNT		1										
ROW PCT		1										
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FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP52

COUNT	VP52						ROW TOTAL
	1	2	3	4	5	6	
1012	1	2	3	4	5	6	
9.	1	1	9	9	94	85	198
	0.5	1	4.5	4.5	47.5	42.9	16.3
19.	1	0	19	11	75	81	186
	0.0	1	10.2	5.9	40.3	43.5	15.3
49.	1	2	21	12	93	122	250
	0.8	1	8.4	4.8	37.2	48.8	20.6
59.	1	4	15	23	140	113	295
	1.4	1	5.1	7.8	47.5	38.3	24.3
90.	1	2	8	4	22	30	66
	3.0	1	12.1	6.1	33.3	45.5	5.4
94.	1	0	3	2	14	9	28
	0.0	1	10.7	7.1	50.0	32.1	2.3
95.	1	2	2	2	7	12	25
	8.0	1	8.0	8.0	28.0	48.0	2.1
96.	1	1	5	2	41	50	99
	1.0	1	5.1	2.0	41.4	50.5	8.2
98.	1	1	5	4	8	15	33
	3.0	1	15.2	12.1	24.2	45.5	2.7
99.	1	2	1	0	19	11	33
	6.1	1	3.0	0.0	57.6	33.3	2.7
COLUMN TOTAL	15	88	69	513	528	1213	
	1.2	7.3	5.7	42.3	43.5	100.0	

CHI SQUARE = 64.10652 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0027

NUMBER OF MISSING OBSERVATIONS = 18

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP53

VP53										
COUNT	1									
ROW PCT	1									ROW TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1				
1012	1	1	1	1	1	1	1	1	1	
9.	1	6	40	11	94	50	1	20		
	1	3.0	19.9	5.5	46.8	24.9	1	16.4		
19.	1	7	21	11	79	70	1	188		
	1	3.7	11.2	5.9	42.0	37.2	1	15.4		
49.	1	9	42	29	107	64	1	251		
	1	3.6	16.7	11.0	42.6	25.5	1	20.5		
59.	1	9	43	39	135	72	1	298		
	1	3.0	14.4	13.1	45.3	24.2	1	24.4		
90.	1	3	12	4	32	15	1	66		
	1	4.5	18.2	6.1	48.5	22.7	1	5.4		
94.	1	2	9	5	8	4	1	28		
	1	7.1	32.1	17.9	28.6	14.3	1	2.3		
95.	1	2	9	1	9	4	1	25		
	1	8.0	36.0	4.0	36.0	16.0	1	2.0		
96.	1	2	7	9	52	30	1	100		
	1	2.0	7.0	9.0	52.0	30.0	1	8.2		
98.	1	3	4	5	15	5	1	32		
	1	9.4	12.5	15.6	46.9	15.6	1	2.6		
99.	1	3	4	0	16	10	1	33		
	1	9.1	12.1	0.0	48.5	30.3	1	2.7		
COLUMN TOTAL		46	191	114	547	324		1222		
		3.0	15.0	9.3	44.8	26.5		100.0		

CHI SQUARE = 69.25287 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0007

NUMBER OF MISSING OBSERVATIONS = 9

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP54

		VP54											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1	-2.1	-1.1	C.1	1.1	2.1						
1012		1	1	1	1	1	1	1	1	1	1	1	
	9.	1	29	1	58	1	42	1	50	1	20	1	199
		1	14.6	1	29.1	1	21.1	1	25.1	1	10.1	1	16.4
		1	1	1	1	1	1	1	1	1	1	1	1
	19.	1	27	1	48	1	49	1	48	1	16	1	188
		1	14.4	1	25.5	1	26.1	1	25.5	1	8.5	1	15.5
		1	1	1	1	1	1	1	1	1	1	1	1
	49.	1	84	1	76	1	56	1	29	1	5	1	250
		1	33.6	1	30.4	1	22.4	1	11.6	1	2.0	1	20.6
		1	1	1	1	1	1	1	1	1	1	1	1
	59.	1	89	1	59	1	87	1	52	1	10	1	297
		1	30.0	1	19.9	1	29.3	1	17.5	1	3.4	1	24.4
		1	1	1	1	1	1	1	1	1	1	1	1
	90.	1	20	1	17	1	11	1	13	1	4	1	65
		1	30.8	1	26.2	1	16.9	1	20.0	1	6.2	1	5.3
		1	1	1	1	1	1	1	1	1	1	1	1
	94.	1	6	1	6	1	9	1	7	1	0	1	28
		1	21.4	1	21.4	1	32.1	1	25.0	1	0.0	1	2.3
		1	1	1	1	1	1	1	1	1	1	1	1
	95.	1	2	1	12	1	8	1	2	1	1	1	25
		1	8.0	1	48.0	1	32.0	1	8.0	1	4.0	1	2.1
		1	1	1	1	1	1	1	1	1	1	1	1
	96.	1	28	1	38	1	13	1	15	1	5	1	49
		1	28.3	1	38.4	1	13.1	1	15.2	1	5.1	1	8.1
		1	1	1	1	1	1	1	1	1	1	1	1
	98.	1	6	1	6	1	10	1	6	1	4	1	32
		1	18.8	1	18.8	1	31.3	1	18.8	1	12.5	1	2.6
		1	1	1	1	1	1	1	1	1	1	1	1
	99.	1	7	1	16	1	5	1	4	1	1	1	33
		1	21.2	1	48.5	1	15.2	1	12.1	1	3.0	1	2.7
		1	1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL			298		336		290		226		66		1216
TOTAL			24.5		27.6		23.8		18.6		5.4		100.0

CHI SQUARE = 113.05294 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 15

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP55

VP55											
COUNT	I									ROW	
ROW PCT	I									TOTAL	
	I	-2.I	-1.I	0.I	1.I	2.I					
1012	I	I	I	I	I	I	I				
9.	I	35	I	58	I	25	I	63	I	20	I
	I	17.4	I	28.9	I	12.4	I	31.3	I	10.0	I
	I	I	I	I	I	I	I				
19.	I	22	I	64	I	35	I	51	I	16	I
	I	11.7	I	34.0	I	18.6	I	27.1	I	8.5	I
	I	I	I	I	I	I	I				
49.	I	50	I	82	I	34	I	66	I	18	I
	I	20.0	I	32.8	I	13.6	I	26.4	I	7.2	I
	I	I	I	I	I	I	I				
59.	I	30	I	112	I	59	I	81	I	16	I
	I	10.1	I	37.6	I	19.8	I	27.2	I	5.4	I
	I	I	I	I	I	I	I				
90.	I	20	I	24	I	6	I	9	I	7	I
	I	30.3	I	36.4	I	9.1	I	13.6	I	10.6	I
	I	I	I	I	I	I	I				
94.	I	7	I	10	I	5	I	5	I	1	I
	I	25.0	I	35.7	I	17.9	I	17.9	I	3.6	I
	I	I	I	I	I	I	I				
95.	I	2	I	8	I	7	I	6	I	2	I
	I	6.0	I	32.0	I	28.0	I	24.0	I	8.0	I
	I	I	I	I	I	I	I				
96.	I	22	I	37	I	11	I	21	I	8	I
	I	22.2	I	37.4	I	11.1	I	21.2	I	8.1	I
	I	I	I	I	I	I	I				
98.	I	5	I	7	I	7	I	9	I	4	I
	I	15.6	I	21.9	I	21.9	I	28.1	I	12.5	I
	I	I	I	I	I	I	I				
99.	I	7	I	14	I	4	I	4	I	4	I
	I	21.2	I	42.4	I	12.1	I	12.1	I	12.1	I
	I	I	I	I	I	I	I				
COLUMN		200		416		193		315		96	
TOTAL		16.4		34.1		15.8		25.8		7.9	
										100.0	

CHI SQUARE = 59.95248 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0074

NUMBER OF MISSING OBSERVATIONS = 11

FILE RUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP56

		VP56											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		1	1	1	1	1	1	1	1	1	1		
	9.	1	22	1	63	1	25	1	49	1	42	1	201
		1	10.9	1	31.3	1	12.4	1	24.4	1	20.9	1	16.4
		1	1	1	1	1	1	1	1	1	1	1	1
	19.	1	17	1	61	1	21	1	58	1	31	1	188
		1	9.0	1	32.4	1	11.2	1	30.9	1	16.5	1	15.4
		1	1	1	1	1	1	1	1	1	1	1	1
	49.	1	44	1	83	1	31	1	54	1	39	1	251
		1	17.5	1	33.1	1	12.4	1	21.5	1	15.5	1	20.5
		1	1	1	1	1	1	1	1	1	1	1	1
	59.	1	27	1	78	1	62	1	99	1	32	1	298
		1	9.1	1	26.2	1	20.8	1	33.2	1	10.7	1	24.4
		1	1	1	1	1	1	1	1	1	1	1	1
	90.	1	23	1	20	1	7	1	12	1	4	1	66
		1	34.8	1	30.3	1	10.6	1	18.2	1	6.1	1	5.4
		1	1	1	1	1	1	1	1	1	1	1	1
	94.	1	8	1	4	1	5	1	8	1	3	1	28
		1	28.6	1	14.3	1	17.9	1	28.6	1	10.7	1	2.3
		1	1	1	1	1	1	1	1	1	1	1	1
	95.	1	6	1	5	1	9	1	2	1	3	1	25
		1	24.0	1	20.0	1	36.0	1	8.0	1	12.0	1	2.0
		1	1	1	1	1	1	1	1	1	1	1	1
	96.	1	21	1	36	1	10	1	23	1	9	1	99
		1	21.2	1	36.4	1	10.1	1	23.2	1	9.1	1	8.1
		1	1	1	1	1	1	1	1	1	1	1	1
	98.	1	4	1	7	1	4	1	13	1	5	1	33
		1	12.1	1	21.2	1	12.1	1	39.4	1	15.2	1	2.7
		1	1	1	1	1	1	1	1	1	1	1	1
	99.	1	5	1	10	1	6	1	6	1	6	1	33
		1	15.2	1	30.3	1	18.2	1	18.2	1	18.2	1	2.7
		1	1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL		177	367	180	324	174	1222						
TOTAL		14.5	30.0	14.7	26.5	14.2	100.0						

CHI SQUARE = 102.95396 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 9

***** C R O S S T A B U L A T I O N U F *****
1012 BY VP57 *****

CHI SQUARE = 74.07407 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0002
NUMBER OF MISSING OBSERVATIONS = 13

FILE NUNAME (CREATION DATE = 01/30/60)

***** C R O S S T A B U L A T I O N O F *****
 ID12 BY VP58 *****

COUNT		VP58						ROW TOTAL
ROW	PCT	1	2	3	4	5	6	7
		1	-2.1	-1.1	0.1	1.1	2.1	
9.		16	63	32	67	23		20
		8.0	31.3	15.9	33.3	11.4		16.5
19.		15	52	22	68	31		188
		8.0	27.7	11.7	36.2	16.5		15.4
49.		34	71	42	70	34		251
		13.5	28.3	16.7	27.9	13.5		20.6
59.		20	66	70	108	33		297
		6.7	22.2	23.6	36.4	11.1		24.3
90.		21	21	4	15	5		66
		31.8	31.8	6.1	22.7	7.6		5.4
94.		7	9	1	10	1		28
		25.0	32.1	3.6	35.7	3.6		2.3
95.		8	6	3	7	1		25
		32.0	24.0	12.0	28.0	4.0		2.0
96.		12	36	16	30	5		99
		12.1	36.4	16.2	30.3	5.1		8.1
98.		9	6	4	9	5		33
		21.3	18.2	12.1	27.3	15.2		2.7
99.		2	12	6	6	7		33
		6.1	36.4	18.2	18.2	21.2		2.7
COLUMN TOTAL		144	342	200	390	145		1221
		11.8	28.0	16.4	31.9	11.9		100.0

CHI SQUARE = 107.23804 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 10

***** C R O S S T A B U L A T I O N O F *****
ID12 BY VP59 *****

NUMBER OF MISSING OBSERVATIONS = 12

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP60

COUNT	VP60						ROW TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1	
ROW	1	1	1	1	1	1	
1012	1	1	1	1	1	1	
9.	1	75	1	55	1	33	197
	1	38.1	1	27.9	1	16.8	16.2
14.	1	67	1	57	1	34	187
	1	35.8	1	30.5	1	18.2	15.4
49.	1	108	1	72	1	36	251
	1	43.0	1	28.7	1	14.3	20.6
59.	1	82	1	75	1	67	297
	1	27.6	1	25.3	1	29.3	24.4
90.	1	38	1	17	1	3	66
	1	57.6	1	25.8	1	4.5	5.4
94.	1	13	1	9	1	2	28
	1	46.4	1	32.1	1	7.1	2.3
95.	1	12	1	3	1	4	25
	1	48.0	1	12.0	1	16.0	2.1
96.	1	61	1	21	1	10	100
	1	61.0	1	21.0	1	10.0	8.2
98.	1	9	1	12	1	4	32
	1	28.1	1	37.5	1	12.5	2.6
99.	1	15	1	7	1	8	33
	1	45.5	1	21.2	1	24.2	2.7
COLUMN	480	328	221	146	41	1216	
TOTAL	39.5	27.0	18.2	12.0	3.4	100.0	

CHI SQUARE = 102.31059 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 15

D.3-191

***** C R O S S T A B U L A T I O N O F ***
1012 BY VP61

NUMBER OF MISSING OBSERVATIONS = 7

FILE NLNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP62

		VP62										
COUNT	1											
ROW PCT	1							ROW TOTAL				
	1	-2.1	-1.1	0.1	1.1	2.1						
	1	1	1	1	1	1	1					
9.	1	28	1	21	1	27	1	198				
	1	14.1	1	10.6	1	13.6	1	21.7	1	39.9	1	16.2
19.	1	25	1	20	1	32	1	29	1	82	1	188
	1	13.3	1	10.6	1	17.0	1	15.4	1	43.6	1	15.4
49.	1	11	1	28	1	46	1	55	1	111	1	251
	1	4.4	1	11.2	1	18.3	1	21.9	1	44.2	1	20.6
59.	1	19	1	47	1	66	1	50	1	119	1	301
	1	6.3	1	15.6	1	21.9	1	16.6	1	39.5	1	24.7
90.	1	6	1	7	1	14	1	15	1	24	1	66
	1	9.1	1	10.6	1	21.2	1	22.7	1	36.4	1	5.4
94.	1	2	1	1	1	7	1	5	1	12	1	27
	1	7.4	1	3.7	1	25.9	1	16.5	1	44.4	1	2.2
95.	1	6	1	2	1	5	1	6	1	6	1	25
	1	24.0	1	8.0	1	20.0	1	24.0	1	24.0	1	2.0
96.	1	4	1	12	1	20	1	16	1	46	1	98
	1	4.1	1	12.2	1	20.4	1	16.3	1	46.9	1	8.0
98.	1	3	1	5	1	4	1	4	1	17	1	33
	1	9.1	1	15.2	1	12.1	1	12.1	1	51.5	1	2.7
99.	1	3	1	1	1	12	1	3	1	14	1	33
	1	9.1	1	3.0	1	36.4	1	9.1	1	42.4	1	2.7
COLUMN TOTAL		107		144		233		226		510		1220
		8.8		11.8		19.1		18.5		41.8		100.0

CHI SQUARE = 60.64505 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0062

NUMBER OF MISSING OBSERVATIONS = 11

FILE NONAME (CREATION DATE = 01/30/80)

***** C R U S S T A B U L A T I O N O F * * *

1012 BY VP63

VP63												
COUNT		1										
ROW PCT		1										
		1										
		-2.1 -1.1 0.1 1.1 2.1										
1012		1	1	1	1	1	1	1	1	1	1	1
	9.	1	66	1	55	1	31	1	33	1	15	1
		1	33.0	1	27.5	1	15.5	1	16.5	1	7.5	1
		1	1	1	1	1	1	1	1	1	1	1
	14.	1	69	1	59	1	25	1	25	1	10	1
		1	36.7	1	31.4	1	13.3	1	13.3	1	5.3	1
		1	1	1	1	1	1	1	1	1	1	1
	49.	1	106	1	72	1	32	1	25	1	15	1
		1	42.4	1	28.8	1	12.8	1	10.0	1	6.0	1
		1	1	1	1	1	1	1	1	1	1	1
	54.	1	141	1	74	1	45	1	23	1	16	1
		1	47.2	1	24.7	1	15.1	1	7.7	1	5.4	1
		1	1	1	1	1	1	1	1	1	1	1
	90.	1	20	1	21	1	11	1	12	1	1	1
		1	30.8	1	32.5	1	16.9	1	18.5	1	1.5	1
		1	1	1	1	1	1	1	1	1	1	1
	94.	1	12	1	7	1	4	1	3	1	1	1
		1	44.4	1	25.9	1	14.8	1	11.1	1	3.7	1
		1	1	1	1	1	1	1	1	1	1	1
	95.	1	5	1	8	1	5	1	6	1	1	1
		1	20.0	1	32.0	1	20.0	1	24.0	1	4.0	1
		1	1	1	1	1	1	1	1	1	1	1
	96.	1	34	1	17	1	20	1	18	1	8	1
		1	35.1	1	17.5	1	20.6	1	18.6	1	8.2	1
		1	1	1	1	1	1	1	1	1	1	1
	98.	1	10	1	7	1	11	1	5	1	0	1
		1	30.5	1	21.2	1	33.3	1	15.2	1	0.0	1
		1	1	1	1	1	1	1	1	1	1	1
	99.	1	13	1	9	1	5	1	5	1	1	1
		1	39.4	1	27.3	1	15.2	1	15.2	1	3.0	1
		1	1	1	1	1	1	1	1	1	1	1
COLUMN		476 329 189 155 68 1217										
TOTAL		34.1 27.0 15.5 12.7 5.6 100.0										

CHI SQUARE = 33.86346 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0282

NUMBER OF MISSING OBSERVATIONS = 14

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP64

VP64									
COUNT	I							ROW	
ROW PCT	I							TOTAL	
	I	-2.1	-1.1	0.1	1.1	2.1			
1012	I	I	I	I	I	I	I		
9.	I	10	I	22	I	67	I	199	
	I	5.0	I	11.1	I	33.7	I	16.3	
	I	I	I	I	I	I	I		
19.	I	8	I	29	I	63	I	186	
	I	4.3	I	15.6	I	33.9	I	15.3	
	I	I	I	I	I	I	I		
49.	I	11	I	21	I	75	I	251	
	I	4.4	I	8.4	I	29.9	I	20.6	
	I	I	I	I	I	I	I		
59.	I	15	I	41	I	85	I	299	
	I	5.0	I	13.7	I	28.4	I	24.5	
	I	I	I	I	I	I	I		
90.	I	2	I	6	I	17	I	67	
	I	3.0	I	9.0	I	25.4	I	5.5	
	I	I	I	I	I	I	I		
94.	I	1	I	3	I	7	I	27	
	I	3.1	I	11.1	I	25.9	I	2.2	
	I	I	I	I	I	I	I		
95.	I	3	I	2	I	4	I	25	
	I	12.0	I	8.0	I	16.0	I	2.1	
	I	I	I	I	I	I	I		
96.	I	4	I	17	I	29	I	98	
	I	4.1	I	17.3	I	29.6	I	8.0	
	I	I	I	I	I	I	I		
98.	I	1	I	4	I	10	I	33	
	I	3.0	I	12.1	I	30.3	I	2.7	
	I	I	I	I	I	I	I		
99.	I	0	I	0	I	6	I	33	
	I	0.0	I	0.0	I	18.2	I	2.7	
	I	I	I	I	I	I	I		
COLUMN		55	145	355	431	232	1218		
TOTAL		4.5	11.9	29.1	35.4	19.0	100.0		

CHI SQUARE = 43.31999 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.1873

NUMBER OF MISSING OBSERVATIONS = 13

FILE NO NAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****

1012 BY VP65

		VP65											
COUNT		1											
ROW PCT		1										ROW	
		1										TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		1	1	1	1	1	1	1	1	1	1		
	9.	1	26	1	56	1	38	1	29	1	49	198	
		1	13.1	1	28.3	1	19.2	1	14.6	1	24.7	16.3	
		-1	1	1	1	1	1	1	1	1	1		
	19.	1	20	1	36	1	46	1	47	1	37	186	
		1	10.6	1	19.4	1	24.7	1	25.3	1	19.9	15.3	
		-1	1	1	1	1	1	1	1	1	1		
	49.	1	20	1	42	1	70	1	56	1	63	251	
		1	8.0	1	16.7	1	27.9	1	22.3	1	25.1	20.6	
		-1	1	1	1	1	1	1	1	1	1		
	59.	1	32	1	39	1	59	1	84	1	86	300	
		1	10.7	1	13.0	1	19.7	1	28.0	1	28.7	24.6	
		-1	1	1	1	1	1	1	1	1	1		
	90.	1	8	1	15	1	14	1	11	1	19	67	
		1	11.9	1	22.4	1	20.9	1	16.4	1	28.4	5.5	
		-1	1	1	1	1	1	1	1	1	1		
	94.	1	2	1	7	1	8	1	4	1	6	27	
		1	7.4	1	25.9	1	29.6	1	14.8	1	22.2	2.2	
		-1	1	1	1	1	1	1	1	1	1		
	95.	1	1	1	5	1	9	1	5	1	5	25	
		1	4.0	1	20.0	1	36.0	1	20.0	1	20.0	2.1	
		-1	1	1	1	1	1	1	1	1	1		
	96.	1	13	1	27	1	18	1	22	1	18	98	
		1	13.3	1	27.6	1	18.4	1	22.4	1	18.4	8.0	
		-1	1	1	1	1	1	1	1	1	1		
	98.	1	5	1	6	1	7	1	11	1	4	33	
		1	15.2	1	18.2	1	21.2	1	33.3	1	12.1	2.7	
		-1	1	1	1	1	1	1	1	1	1		
	99.	1	6	1	10	1	6	1	6	1	5	33	
		1	16.2	1	30.3	1	18.2	1	18.2	1	15.2	2.7	
		-1	1	1	1	1	1	1	1	1	1		
COLUMN		133	243	275	275	292	1218						
TOTAL		20.9	20.0	22.6	22.6	24.0	107.0						

CHI SQUARE = 60.42050 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0066

NUMBER OF MISSING OBSERVATIONS = 13

PRISM PRIORITIES

D.3-196

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP66

		VP66											
COUNT		1											
ROW PCT		1										ROW TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		1	1	1	1	1	1						
	9.	1	66	1	44	1	36	1	29	1	25	1	200
		1	33.0	1	22.0	1	18.0	1	14.5	1	12.5	1	16.4
		1	1	1	1	1	1	1	1	1	1	1	1
	19.	1	67	1	41	1	31	1	25	1	24	1	188
		1	35.6	1	21.8	1	16.5	1	13.3	1	12.8	1	15.4
		1	1	1	1	1	1	1	1	1	1	1	1
	49.	1	100	1	84	1	31	1	22	1	13	1	250
		1	40.0	1	33.6	1	12.4	1	8.8	1	5.2	1	20.5
		1	1	1	1	1	1	1	1	1	1	1	1
	59.	1	87	1	96	1	52	1	40	1	26	1	301
		1	28.9	1	31.9	1	17.3	1	13.3	1	8.6	1	24.7
		1	1	1	1	1	1	1	1	1	1	1	1
	90.	1	28	1	17	1	11	1	6	1	4	1	66
		1	42.4	1	25.8	1	16.7	1	9.1	1	6.1	1	5.4
		1	1	1	1	1	1	1	1	1	1	1	1
	94.	1	9	1	8	1	1	1	6	1	3	1	27
		1	33.3	1	29.6	1	3.7	1	22.2	1	11.1	1	2.2
		1	1	1	1	1	1	1	1	1	1	1	1
	95.	1	10	1	8	1	2	1	1	1	4	1	25
		1	40.0	1	32.0	1	8.0	1	4.0	1	16.0	1	2.0
		1	1	1	1	1	1	1	1	1	1	1	1
	96.	1	41	1	25	1	11	1	12	1	9	1	98
		1	41.8	1	25.5	1	11.2	1	12.2	1	9.2	1	8.0
		1	1	1	1	1	1	1	1	1	1	1	1
	98.	1	13	1	10	1	2	1	4	1	4	1	33
		1	39.4	1	30.3	1	6.1	1	12.1	1	12.1	1	2.7
		1	1	1	1	1	1	1	1	1	1	1	1
	99.	1	11	1	11	1	7	1	3	1	1	1	33
		1	33.3	1	33.3	1	21.2	1	9.1	1	3.0	1	2.7
		1	1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL			432		344		184		148		113		1221
			35.4		28.2		15.1		12.1		9.3		100.0

CHI SQUARE = 47.84171 with 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0623

NUMBER OF MISSING OBSERVATIONS = 10

FILE NUHAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP67

		VP67								ROW TOTAL
COUNT		I								
ROW PCT		I								
		I	-2.I	-1.1	0.I	1.I	2.I			
1012		I	I	I	I	I	I	I	I	
	9.	1	17	33	34	80	29	1	193	
		I	8.8	17.1	17.6	41.5	15.0	1	16.0	
		I	I	I	I	I	I	I	I	
	14.	1	10	39	49	62	28	1	188	
		I	5.3	20.7	26.1	33.0	14.9	1	15.6	
		I	I	I	I	I	I	I	I	
	49.	1	10	51	49	88	45	1	249	
		I	4.0	22.9	19.7	35.3	18.1	1	20.7	
		I	I	I	I	I	I	I	I	
	59.	1	8	46	46	126	71	1	297	
		I	2.7	15.5	15.5	42.4	23.9	1	24.7	
		I	I	I	I	I	I	I	I	
	90.	1	6	15	15	19	10	1	65	
		I	4.2	23.1	23.1	29.2	15.4	1	5.4	
		I	I	I	I	I	I	I	I	
	94.	1	4	2	7	8	5	1	26	
		I	15.4	7.7	26.9	30.8	19.2	1	2.2	
		I	I	I	I	I	I	I	I	
	95.	1	2	3	1	11	8	1	25	
		I	8.0	12.0	4.0	44.0	32.0	1	2.1	
		I	I	I	I	I	I	I	I	
	96.	1	7	23	12	37	18	1	97	
		I	7.2	23.7	12.4	38.1	18.6	1	8.1	
		I	I	I	I	I	I	I	I	
	98.	1	2	7	5	12	6	1	32	
		I	6.3	21.9	15.6	37.5	18.8	1	2.7	
		I	I	I	I	I	I	I	I	
	99.	1	2	6	4	14	6	1	32	
		I	6.3	18.8	12.5	43.8	18.8	1	2.7	
		I	I	I	I	I	I	I	I	
COLUMN TOTAL			68	231	222	457	226		1204	
TOTAL			5.6	19.2	18.4	38.0	18.8		100.0	

CHI SQUARE = 55.32820 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0207

NUMBER OF MISSING OBSERVATIONS = 27

PRISM PRIORITIES

D.3-198

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1012 BY VP68

		VP68							
COUNT	I								
ROW PCT	I								ROW TOTAL
	I	-2.1	-1.1	0.1	1.1	2.1			
1012	1	1	1	1	1	1	1		
9.	1	10	32	35	73	43	1	193	
	I	5.2	16.6	18.1	37.8	22.3	I	16.0	
19.	1	9	16	46	77	40	1	188	
	I	4.8	8.5	24.5	41.0	21.3	I	15.6	
49.	1	2	25	42	100	81	1	250	
	I	0.8	10.0	16.8	40.0	32.4	I	20.8	
59.	1	10	25	36	124	103	1	298	
	I	3.4	8.4	12.1	41.6	34.6	I	24.8	
90.	1	9	17	7	24	8	1	65	
	I	13.8	26.2	10.8	36.9	12.3	I	5.4	
94.	1	0	3	4	7	12	1	26	
	I	0.0	11.5	15.4	26.9	46.2	I	2.2	
95.	1	0	5	5	11	4	1	25	
	I	0.0	20.0	20.0	44.0	16.0	I	2.1	
96.	1	4	11	22	46	12	1	95	
	I	4.2	11.6	23.2	48.4	12.6	I	7.9	
98.	1	2	10	5	11	4	1	32	
	I	6.3	31.3	15.6	34.4	12.5	I	2.7	
99.	1	1	6	7	16	2	1	32	
	I	3.1	18.8	21.9	50.0	6.3	I	2.7	
COLUMN TOTAL		47	150	209	489	309		1204	
		3.9	12.5	17.4	40.6	25.7		100.0	

CHI SQUARE = 115.33170 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 27

PRISM PRIORITIES

D.3-199

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *

1012 BY VP69

		VP69								ROW
COUNT		I								TOTAL
ROW PCT		I								
		1	-2.1	-1.1	0.1	1.1	2.1			
1012		1	1	1	1	1	1	1	1	
	9.	1	7	29	31	68	58	19	19	
		1	3.6	15.0	16.1	35.2	30.1	16.0	16.0	
		1	1	1	1	1	1	1	1	
	19.	1	12	29	28	70	48	187	187	
		1	6.4	15.5	15.0	37.4	25.7	15.5	15.5	
		1	1	1	1	1	1	1	1	
	49.	1	15	52	36	79	68	250	250	
		1	6.0	20.8	14.4	31.6	27.2	20.7	20.7	
		1	1	1	1	1	1	1	1	
	59.	1	17	73	43	108	57	298	298	
		1	5.7	24.5	14.4	36.2	19.1	24.7	24.7	
		1	1	1	1	1	1	1	1	
	90.	1	2	13	10	22	20	67	67	
		1	3.0	19.4	14.9	32.8	29.9	5.6	5.6	
		1	1	1	1	1	1	1	1	
	94.	1	3	6	2	8	7	26	26	
		1	11.5	23.1	7.7	30.8	26.9	2.2	2.2	
		1	1	1	1	1	1	1	1	
	95.	1	2	4	1	6	12	25	25	
		1	8.0	16.0	4.0	24.0	48.0	2.1	2.1	
		1	1	1	1	1	1	1	1	
	96.	1	3	9	14	33	38	97	97	
		1	3.1	9.3	14.4	34.0	39.2	6.0	6.0	
		1	1	1	1	1	1	1	1	
	98.	1	1	6	5	12	8	32	32	
		1	3.1	18.8	15.6	37.5	25.0	2.7	2.7	
		1	1	1	1	1	1	1	1	
	99.	1	3	6	6	9	8	32	32	
		1	9.4	18.8	18.8	28.1	25.0	2.7	2.7	
		1	1	1	1	1	1	1	1	
COLUMN		65	227	176	415	324	1207			
TOTAL		5.4	18.8	14.6	34.4	26.8	100.0			

CHI SQUARE = 43.75009 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.1756

NUMBER OF MISSING OBSERVATIONS = 24

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP70

VP70												
COUNT	I									ROW		
ROW PCT	I									TOTAL		
	I	-2.1	-1.1	0.1	1.1	2.1						
1012	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
9.	I	24	I	60	I	38	I	41	I	25	I	193
	I	15.0	I	31.1	I	19.7	I	21.2	I	13.0	I	16.1
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
19.	I	23	I	61	I	39	I	48	I	16	I	187
	I	12.3	I	32.6	I	20.9	I	25.7	I	8.6	I	15.6
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
49.	I	22	I	62	I	44	I	67	I	54	I	249
	I	8.8	I	24.9	I	17.7	I	26.9	I	21.7	I	20.7
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
59.	I	30	I	105	I	56	I	71	I	34	I	296
	I	10.1	I	35.5	I	18.9	I	24.0	I	11.5	I	24.6
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
90.	I	15	I	26	I	14	I	5	I	5	I	65
	I	23.1	I	40.0	I	21.5	I	7.7	I	7.7	I	5.4
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
94.	I	0	I	8	I	9	I	5	I	3	I	25
	I	0.0	I	32.0	I	36.0	I	20.0	I	12.0	I	2.1
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
95.	I	5	I	9	I	6	I	3	I	2	I	25
	I	20.0	I	36.0	I	24.0	I	12.0	I	8.0	I	2.1
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
96.	I	13	I	34	I	13	I	19	I	18	I	97
	I	13.4	I	35.1	I	13.4	I	19.6	I	18.6	I	8.1
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
98.	I	5	I	7	I	6	I	8	I	6	I	32
	I	15.6	I	21.9	I	18.8	I	25.0	I	18.8	I	2.7
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
99.	I	5	I	10	I	4	I	8	I	5	I	32
	I	15.6	I	31.3	I	12.5	I	25.0	I	15.6	I	2.7
	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----	-----I-----						
COLUMN		147		382		229		275		168		1201
TOTAL		12.2		31.8		19.1		22.9		14.0		100.0

CHI SQUARE = 62.87097 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0037

NUMBER OF MISSING OBSERVATIONS = 30

D.3-201

* * * * * C R O S S T A B U L A T I O N O F * * *

I01Z
BY VP71

CHI SQUARE = 65.54852 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0019
NUMBER OF MISSING OBSERVATIONS = 26

PRISM PRIORITIES

D.3-202

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP72

VP72												
1012	COUNT	1							ROW TOTAL			
	ROW PCT	1										
		1	-2.1	-1.1	0.1	1.1	2.1					
9.	1	7	1	21	1	33	1	69	1	65	1	195
	1	3.6	1	10.8	1	16.9	1	35.4	1	33.3	1	16.2
19.	1	6	1	35	1	27	1	63	1	55	1	186
	1	3.2	1	18.8	1	14.5	1	33.9	1	29.6	1	15.5
49.	1	11	1	51	1	27	1	88	1	72	1	249
	1	4.4	1	20.5	1	10.8	1	35.3	1	28.9	1	20.7
59.	1	18	1	64	1	48	1	122	1	44	1	296
	1	6.1	1	21.6	1	16.2	1	41.2	1	14.9	1	24.6
90.	1	2	1	6	1	5	1	27	1	26	1	66
	1	3.0	1	9.1	1	7.6	1	40.9	1	39.4	1	5.5
94.	1	1	1	1	1	5	1	7	1	12	1	26
	1	3.8	1	3.8	1	19.2	1	26.9	1	46.2	1	2.2
95.	1	0	1	3	1	1	1	8	1	13	1	25
	1	0.0	1	12.0	1	4.0	1	32.0	1	52.0	1	2.1
96.	1	2	1	9	1	10	1	25	1	51	1	97
	1	2.1	1	9.3	1	10.3	1	25.8	1	52.6	1	8.1
98.	1	1	1	2	1	2	1	13	1	14	1	32
	1	3.1	1	6.3	1	6.3	1	40.6	1	43.8	1	2.7
99.	1	0	1	1	1	1	1	16	1	13	1	31
	1	0.0	1	3.2	1	3.2	1	51.6	1	41.9	1	2.6
COLUMN TOTAL		48		193		159		438		365		1203
		4.0		16.0		13.2		36.4		30.3		100.0

CHI SQUARE = 105.66197 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 28

PRISM PRIORITIES

D.3-203

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP73

ID12	VP73						ROW TOTAL
	COUNT	1					
	ROW PCT	1					
		1	-2.1	-1.1	0.1	1.1	2.1
9.	1	4	10	19	67	98	198
	1	2.0	5.1	9.6	33.8	49.5	16.3
19.	1	3	7	25	82	71	188
	1	1.6	3.7	13.3	43.6	37.8	15.5
49.	1	1	6	12	77	154	250
	1	0.4	2.4	4.8	30.8	61.6	20.6
59.	1	0	5	21	113	160	299
	1	0.0	1.7	7.0	37.8	53.5	24.6
90.	1	0	2	4	31	29	66
	1	0.0	3.0	6.1	47.0	43.9	5.4
94.	1	0	1	0	13	12	26
	1	0.0	3.8	0.0	50.0	46.2	2.1
95.	1	2	1	3	8	11	25
	1	8.0	4.0	12.0	32.0	44.0	2.1
96.	1	2	4	12	38	36	97
	1	2.1	4.3	12.4	39.2	37.1	8.0
98.	1	1	1	1	16	14	33
	1	3.0	3.0	3.0	48.5	42.4	2.7
99.	1	0	0	1	14	17	32
	1	0.0	0.0	3.1	43.8	53.1	2.6
COLUMN TOTAL		13	42	98	459	602	1214
		1.1	3.5	8.1	37.8	49.6	100.0

CHI SQUARE = 81.96051 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 17

FILE NUNAME (CKEATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP74

		VP74										
COUNT		I										
ROW PCT		I										ROW TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I					
1012		1	1	1	1	1	1	1	1	1	1	
	9.	1	5	14	46	98	34	197				
		1	2.5	7.1	23.4	49.7	17.3	16.3				
		1	1	1	1	1	1	1				
19.		1	7	20	38	95	27	187				
		1	3.7	10.7	20.3	50.8	14.4	15.5				
		1	1	1	1	1	1	1				
49.		1	5	20	35	130	60	250				
		1	2.0	8.0	14.0	52.0	24.0	20.7				
		1	1	1	1	1	1	1				
59.		1	10	36	61	134	56	297				
		1	3.4	12.1	20.5	45.1	18.9	24.6				
		1	1	1	1	1	1	1				
90.		1	2	3	5	33	23	66				
		1	3.0	4.5	7.6	50.0	34.8	5.5				
		1	1	1	1	1	1	1				
94.		1	1	0	10	9	6	26				
		1	3.8	0.0	38.5	34.6	23.1	2.2				
		1	1	1	1	1	1	1				
95.		1	1	2	6	9	7	25				
		1	4.0	8.0	24.0	36.0	28.0	2.1				
		1	1	1	1	1	1	1				
96.		1	4	12	13	49	19	97				
		1	4.1	12.4	13.4	50.5	19.6	8.0				
		1	1	1	1	1	1	1				
98.		1	0	2	5	15	10	32				
		1	0.0	6.3	15.6	46.9	31.3	2.6				
		1	1	1	1	1	1	1				
99.		1	0	3	4	14	11	32				
		1	0.0	9.4	12.5	43.8	34.4	2.6				
		1	1	1	1	1	1	1				
COLUMN TOTAL		35	112	223	586	253	1209					
TOTAL		2.9	9.3	18.4	48.5	20.9	100.0					

CHI SQUARE = 54.25862 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0260

NUMBER OF MISSING OBSERVATIONS = 22

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP75

VP75										
COUNT	1									
ROW PCT	1									
	1	-2.1	-1.1	0.1	1.1	2.1	ROW TOTAL			
1012	1	1	1	1	1	1	1	1	1	1
4.	1	10	1	23	1	45	1	81	1	196
	1	5.1	1	11.7	1	23.0	1	41.3	1	16.2
	1	1	1	1	1	1	1	1	1	1
14.	1	9	1	28	1	44	1	73	1	188
	1	4.8	1	14.9	1	23.4	1	38.8	1	15.6
	1	1	1	1	1	1	1	1	1	1
44.	1	7	1	39	1	44	1	106	1	250
	1	2.8	1	15.6	1	17.6	1	42.4	1	20.7
	1	1	1	1	1	1	1	1	1	1
59.	1	5	1	47	1	49	1	136	1	298
	1	1.7	1	15.8	1	16.4	1	45.6	1	24.6
	1	1	1	1	1	1	1	1	1	1
90.	1	4	1	10	1	11	1	26	1	65
	1	6.2	1	15.4	1	16.9	1	40.0	1	5.4
	1	1	1	1	1	1	1	1	1	1
94.	1	2	1	5	1	6	1	10	1	25
	1	8.0	1	20.0	1	24.0	1	40.0	1	2.1
	1	1	1	1	1	1	1	1	1	1
95.	1	1	1	4	1	5	1	11	1	25
	1	4.0	1	16.0	1	20.0	1	44.0	1	2.1
	1	1	1	1	1	1	1	1	1	1
96.	1	8	1	16	1	13	1	43	1	98
	1	8.2	1	16.5	1	13.3	1	43.9	1	8.1
	1	1	1	1	1	1	1	1	1	1
98.	1	0	1	2	1	6	1	18	1	32
	1	0.0	1	6.3	1	18.8	1	56.3	1	2.6
	1	1	1	1	1	1	1	1	1	1
99.	1	1	1	5	1	4	1	12	1	32
	1	3.1	1	15.8	1	12.5	1	37.5	1	2.6
	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL		47		179		227		516		1209
		3.9		14.8		18.8		42.7		100.0

CHI SQUAKE = 33.28424 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.5984

NUMBER OF MISSING OBSERVATIONS = 22

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSS TABULATION OF *****
 ID12 BY VP76

		VP76								ROW TOTAL		
COUNT		1										
ROW PCT		1										
		1	-2.1	-1.1	0.1	1.1	2.1					
ID12		1	1	1	1	1	1					
	9.	1	14	1	28	1	36	1	88	1	29	195
		1	7.2	1	14.4	1	18.5	1	45.1	1	14.9	16.1
		1	1	1	1	1	1	1	1	1	1	1
	19.	1	20	1	26	1	50	1	69	1	23	188
		1	10.6	1	13.6	1	26.6	1	36.7	1	12.2	15.5
		1	1	1	1	1	1	1	1	1	1	1
	49.	1	21	1	44	1	51	1	105	1	29	250
		1	8.4	1	17.6	1	20.4	1	42.0	1	11.6	20.7
		1	1	1	1	1	1	1	1	1	1	1
	59.	1	18	1	49	1	76	1	128	1	28	299
		1	6.0	1	16.4	1	25.4	1	42.8	1	9.4	24.7
		1	1	1	1	1	1	1	1	1	1	1
	90.	1	5	1	10	1	18	1	28	1	4	65
		1	7.1	1	15.4	1	27.7	1	43.1	1	6.2	5.4
		1	1	1	1	1	1	1	1	1	1	1
	94.	1	2	1	6	1	5	1	11	1	1	25
		1	8.0	1	24.0	1	20.0	1	44.0	1	4.0	2.1
		1	1	1	1	1	1	1	1	1	1	1
	95.	1	3	1	5	1	6	1	9	1	2	25
		1	12.0	1	20.0	1	24.0	1	36.0	1	8.0	2.1
		1	1	1	1	1	1	1	1	1	1	1
	96.	1	16	1	16	1	16	1	43	1	7	98
		1	16.3	1	16.3	1	16.3	1	43.9	1	7.1	8.1
		1	1	1	1	1	1	1	1	1	1	1
	98.	1	1	1	8	1	6	1	13	1	5	33
		1	3.0	1	24.2	1	18.2	1	39.4	1	15.2	2.7
		1	1	1	1	1	1	1	1	1	1	1
	99.	1	7	1	4	1	3	1	14	1	4	32
		1	21.9	1	12.5	1	9.4	1	43.8	1	12.5	2.6
		1	1	1	1	1	1	1	1	1	1	1
COLUMN TOTAL			107		196		267		508		132	1210
TOTAL			8.8		16.2		22.1		42.0		10.9	100.0

CHI SQUARE = 42.55881 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.2095

NUMBER OF MISSING OBSERVATIONS = 21

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP77

		VP77						ROW TOTAL	
COUNT		I						I	
ROW PCT		I						I	
		I						I	
		-2.I -1.I 0.I 1.I 2.I							
ID12		-----I-----I-----I-----I-----I-----I							
	9.	I 12 I	I 40 I	I 39 I	I 69 I	I 35 I	I 195		
		I 6.2 I	I 20.5 I	I 20.0 I	I 35.4 I	I 17.9 I	I 16.2		
		-----I-----I-----I-----I-----I-----I							
	19.	I 17 I	I 40 I	I 47 I	I 55 I	I 29 I	I 188		
		I 9.0 I	I 21.3 I	I 25.0 I	I 29.3 I	I 15.4 I	I 15.6		
		-----I-----I-----I-----I-----I-----I							
	49.	I 23 I	I 55 I	I 39 I	I 83 I	I 50 I	I 250		
		I 9.2 I	I 22.0 I	I 15.6 I	I 33.2 I	I 20.0 I	I 20.7		
		-----I-----I-----I-----I-----I-----I							
	59.	I 22 I	I 69 I	I 72 I	I 96 I	I 39 I	I 298		
		I 7.4 I	I 23.2 I	I 24.2 I	I 32.2 I	I 13.1 I	I 24.7		
		-----I-----I-----I-----I-----I-----I							
	90.	I 4 I	I 15 I	I 7 I	I 27 I	I 12 I	I 65		
		I 6.2 I	I 23.1 I	I 10.8 I	I 41.5 I	I 18.5 I	I 5.4		
		-----I-----I-----I-----I-----I-----I							
	94.	I 4 I	I 4 I	I 4 I	I 10 I	I 3 I	I 25		
		I 16.0 I	I 16.0 I	I 16.0 I	I 40.0 I	I 12.0 I	I 2.1		
		-----I-----I-----I-----I-----I-----I							
	95.	I 3 I	I 5 I	I 10 I	I 4 I	I 3 I	I 25		
		I 12.0 I	I 20.0 I	I 40.0 I	I 16.0 I	I 12.0 I	I 2.1		
		-----I-----I-----I-----I-----I-----I							
	96.	I 15 I	I 26 I	I 14 I	I 23 I	I 20 I	I 98		
		I 15.3 I	I 26.5 I	I 14.3 I	I 23.5 I	I 20.4 I	I 8.1		
		-----I-----I-----I-----I-----I-----I							
	98.	I 3 I	I 7 I	I 2 I	I 12 I	I 7 I	I 31		
		I 9.7 I	I 22.6 I	I 6.5 I	I 38.7 I	I 22.6 I	I 2.6		
		-----I-----I-----I-----I-----I-----I							
	99.	I 2 I	I 3 I	I 3 I	I 18 I	I 6 I	I 32		
		I 6.3 I	I 9.4 I	I 9.4 I	I 56.3 I	I 18.8 I	I 2.7		
		-----I-----I-----I-----I-----I-----I							
COLUMN TOTAL		105	264	237	397	204	1207		
		8.7	21.9	19.6	32.9	16.9	100.0		

CHI SQUARE = 55.70016 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0191

NUMBER OF MISSING OBSERVATIONS = 24

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP78

		VP78								
COUNT		I								
ROW PCT		I								ROW
		I								TOTAL
		I	-2.I	-1.I	0.I	1.I	2.I			
ID12		I	I	I	I	I	I	I	I	
	9.	I	13	I	39	I	43	I	83	I
		I	6.6	I	19.9	I	21.9	I	42.3	I
		I	I	I	I	I	I	I	I	I
	19.	I	6	I	35	I	34	I	87	I
		I	3.2	I	18.6	I	18.1	I	46.3	I
		I	I	I	I	I	I	I	I	I
	49.	I	10	I	33	I	47	I	117	I
		I	4.0	I	13.2	I	18.8	I	46.8	I
		I	I	I	I	I	I	I	I	I
	59.	I	15	I	45	I	45	I	146	I
		I	5.0	I	15.1	I	15.1	I	49.0	I
		I	I	I	I	I	I	I	I	I
	90.	I	8	I	16	I	13	I	24	I
		I	12.1	I	24.2	I	19.7	I	36.4	I
		I	I	I	I	I	I	I	I	I
	94.	I	3	I	7	I	5	I	10	I
		I	12.0	I	28.0	I	20.0	I	40.0	I
		I	I	I	I	I	I	I	I	I
	95.	I	2	I	4	I	5	I	11	I
		I	8.0	I	16.0	I	20.0	I	44.0	I
		I	I	I	I	I	I	I	I	I
	96.	I	10	I	24	I	17	I	37	I
		I	10.2	I	24.5	I	17.3	I	37.8	I
		I	I	I	I	I	I	I	I	I
	98.	I	5	I	7	I	6	I	12	I
		I	16.1	I	22.6	I	19.4	I	38.7	I
		I	I	I	I	I	I	I	I	I
	99.	I	4	I	7	I	6	I	14	I
		I	12.5	I	21.9	I	18.8	I	43.8	I
		I	I	I	I	I	I	I	I	I
COLUMN		76						541		1209
TOTAL		6.3						44.7		100.0

CHI SQUARE = 56.10204 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0175

NUMBER OF MISSING OBSERVATIONS = 22

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP79

		VP79						ROW TOTAL	
COUNT		I							
ROW PCT		I							
		1	-2.1	-1.1	0.1	1.1	2.1		
ID12		1	1	1	1	1	1		
	9.	1	9	1	22	1	42	1	93
		1	4.6	1	11.2	1	21.4	1	47.4
		1	1	1	1	1	1	1	1
	19.	1	9	1	28	1	34	1	81
		1	4.8	1	14.9	1	18.1	1	43.1
		1	1	1	1	1	1	1	1
	49.	1	8	1	42	1	47	1	108
		1	3.2	1	16.8	1	18.8	1	43.2
		1	1	1	1	1	1	1	1
	59.	1	14	1	42	1	61	1	147
		1	4.7	1	14.1	1	20.5	1	49.3
		1	1	1	1	1	1	1	1
	90.	1	3	1	13	1	11	1	26
		1	4.6	1	20.0	1	16.9	1	40.0
		1	1	1	1	1	1	1	1
	94.	1	2	1	3	1	9	1	8
		1	8.0	1	12.0	1	36.0	1	32.0
		1	1	1	1	1	1	1	1
	95.	1	1	1	4	1	3	1	14
		1	4.0	1	16.0	1	12.0	1	56.0
		1	1	1	1	1	1	1	1
	96.	1	6	1	17	1	14	1	47
		1	6.1	1	17.3	1	14.3	1	48.0
		1	1	1	1	1	1	1	1
	98.	1	2	1	5	1	6	1	13
		1	6.5	1	16.1	1	19.4	1	41.9
		1	1	1	1	1	1	1	1
	99.	1	1	1	9	1	8	1	8
		1	3.1	1	28.1	1	25.0	1	25.0
		1	1	1	1	1	1	1	1
COLUMN TOTAL		55	185	235	545	188	1208		
		4.6	15.3	19.5	45.1	15.6	100.0		

CHI SQUARE = 31.13614 WITH 36 DEGREES OF FREEDOM. SIGNIFICANCE = 0.6991

NUMBER OF MISSING OBSERVATIONS = 23

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP80

		VP80											
COUNT		1											
ROW PCT		1										ROW	
		1										TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1						
1012		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	9.	1	12	1	38	1	38	1	74	1	35	1	197
		1	6.1	1	19.3	1	19.3	1	37.6	1	17.8	1	16.3
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	19.	1	13	1	33	1	39	1	72	1	31	1	188
		1	6.9	1	17.6	1	20.7	1	38.3	1	16.5	1	15.5
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	49.	1	29	1	84	1	51	1	63	1	23	1	250
		1	11.6	1	33.6	1	20.4	1	25.2	1	9.2	1	20.6
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	59.	1	30	1	102	1	59	1	91	1	16	1	298
		1	10.1	1	34.2	1	19.8	1	30.5	1	5.4	1	24.6
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	90.	1	8	1	15	1	9	1	20	1	14	1	66
		1	12.1	1	22.7	1	13.6	1	30.3	1	21.2	1	5.4
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	94.	1	2	1	4	1	6	1	10	1	4	1	26
		1	7.7	1	15.4	1	23.1	1	38.5	1	15.4	1	2.1
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	95.	1	2	1	5	1	4	1	7	1	7	1	25
		1	8.0	1	20.0	1	16.0	1	26.0	1	28.0	1	2.1
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	96.	1	13	1	23	1	19	1	26	1	17	1	98
		1	13.3	1	23.5	1	19.4	1	26.5	1	17.3	1	8.1
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	98.	1	3	1	8	1	6	1	9	1	6	1	32
		1	9.4	1	25.0	1	18.8	1	28.1	1	18.8	1	2.6
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
	99.	1	0	1	8	1	5	1	14	1	5	1	32
		1	0.0	1	25.0	1	15.6	1	43.8	1	15.6	1	2.6
		-----1-----	-----1-----	-----1-----	-----1-----	-----1-----	-----1-----						
COLUMN		112		320		256		386		158		1212	
TOTAL		9.2		26.4		19.5		31.8		13.0		100.0	

CHI SQUARE = 78.36967 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0001

NUMBER OF MISSING OBSERVATIONS = 19

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP81

		VP81						ROW TOTAL	
COUNT		1							
ROW PCT		1							
		1							
		-2.1 -1.1 0.1 1.1 2.1							
1012		1	1	1	1	1	1	1	
	9.	1	6	1	16	1	27	1	82
		1	3.1	1	9.2	1	13.8	1	41.8
		1	1	1	1	1	1	1	1
19.		1	9	1	14	1	31	1	92
		1	4.8	1	7.4	1	16.5	1	48.9
		1	1	1	1	1	1	1	1
49.		1	7	1	19	1	30	1	83
		1	2.8	1	7.6	1	12.0	1	33.3
		1	1	1	1	1	1	1	1
59.		1	7	1	22	1	41	1	100
		1	2.4	1	7.4	1	13.8	1	33.7
		1	1	1	1	1	1	1	1
90.		1	1	1	6	1	10	1	25
		1	1.5	1	9.1	1	15.2	1	37.9
		1	1	1	1	1	1	1	1
94.		1	2	1	0	1	4	1	12
		1	7.7	1	0.0	1	15.4	1	46.2
		1	1	1	1	1	1	1	1
95.		1	2	1	1	1	3	1	9
		1	8.0	1	4.0	1	12.0	1	36.0
		1	1	1	1	1	1	1	1
96.		1	2	1	17	1	19	1	40
		1	2.0	1	17.3	1	19.4	1	40.8
		1	1	1	1	1	1	1	1
98.		1	2	1	1	1	6	1	14
		1	6.3	1	3.1	1	18.8	1	43.8
		1	1	1	1	1	1	1	1
99.		1	1	1	1	1	6	1	14
		1	3.1	1	3.1	1	18.8	1	43.8
		1	1	1	1	1	1	1	1
COLUMN TOTAL		34	94	177	471	423	1209		
		3.2	8.2	14.6	39.0	35.0	100.0		

CHI SQUARE = 64.54335 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0024

NUMBER OF MISSING OBSERVATIONS = 22

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP82

		VP82										
COUNT		1										
ROW PCT		1										ROW
		1										TOTAL
		1	-2.1	1	-1.1	1	0.1	1	1.1	1	2.1	
1012		1	1	1	1	1	1	1	1	1	1	
	9.	1	134	1	32	1	8	1	21	1	3	198
		1	67.7	1	16.2	1	4.0	1	10.6	1	1.5	16.4
		1	1	1	1	1	1	1	1	1	1	
	19.	1	110	1	42	1	8	1	25	1	3	188
		1	58.5	1	22.3	1	4.3	1	13.3	1	1.6	15.6
		1	1	1	1	1	1	1	1	1	1	
	49.	1	150	1	71	1	5	1	20	1	2	248
		1	60.5	1	28.6	1	2.0	1	8.1	1	0.8	20.6
		1	1	1	1	1	1	1	1	1	1	
	59.	1	183	1	65	1	14	1	20	1	17	299
		1	61.2	1	21.7	1	4.7	1	6.7	1	5.7	24.8
		1	1	1	1	1	1	1	1	1	1	
	90.	1	30	1	15	1	4	1	17	1	1	67
		1	44.8	1	22.4	1	6.0	1	25.4	1	1.5	5.6
		1	1	1	1	1	1	1	1	1	1	
	94.	1	11	1	4	1	0	1	4	1	0	19
		1	57.9	1	21.1	1	0.0	1	21.1	1	0.0	1.6
		1	1	1	1	1	1	1	1	1	1	
	95.	1	19	1	4	1	2	1	0	1	0	25
		1	76.0	1	16.0	1	8.0	1	0.0	1	0.0	2.1
		1	1	1	1	1	1	1	1	1	1	
	96.	1	47	1	31	1	8	1	12	1	2	100
		1	47.0	1	31.0	1	8.0	1	12.0	1	2.0	8.3
		1	1	1	1	1	1	1	1	1	1	
	98.	1	19	1	8	1	0	1	5	1	1	33
		1	57.6	1	24.2	1	0.0	1	15.2	1	3.0	2.7
		1	1	1	1	1	1	1	1	1	1	
	99.	1	21	1	4	1	0	1	4	1	0	29
		1	72.4	1	13.8	1	0.0	1	13.8	1	0.0	2.4
		1	1	1	1	1	1	1	1	1	1	
COLUMN		724		276		49		128		29		1206
TOTAL		60.0		22.9		4.1		10.6		2.4		100.0

CHI SQUARE = 78.93497 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 25

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP83

COUNT ROW PCT	VP83						ROW TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1	
1012	1	1	1	1	1	1	
9.	1	3	7	8	94	81	193
	1	1.6	3.6	4.1	48.7	42.0	16.6
19.	1	0	5	8	74	94	181
	1	0.0	2.8	4.4	40.9	51.9	15.6
44.	1	0	7	8	90	136	241
	1	0.0	2.9	3.3	37.3	56.4	20.7
59.	1	1	37	17	117	101	273
	1	0.4	13.6	6.2	42.9	37.0	23.5
90.	1	0	2	7	37	20	66
	1	0.0	3.0	10.6	56.1	30.3	5.7
94.	1	0	0	4	19	5	28
	1	0.0	0.0	14.3	67.9	17.9	2.4
95.	1	0	0	1	13	9	23
	1	0.0	0.0	4.3	56.5	39.1	2.0
96.	1	0	1	2	50	42	95
	1	0.0	1.1	2.1	52.6	44.2	8.2
98.	1	0	3	4	18	7	32
	1	0.0	9.4	12.5	56.3	21.9	2.8
99.	1	0	0	3	23	4	30
	1	0.0	0.0	10.0	76.7	13.3	2.6
COLUMN TOTAL	4	62	62	535	499	1162	
	0.3	5.3	5.3	46.0	42.9	100.0	

CHI SQUAKE = 127.76770 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 69

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 ID12 BY VP84

		VP84											
COUNT		I											
ROW PC1		I										ROW	
		I										TOTAL	
		I											
		I -2.1 -1.1 0.1 1.1 2.1											
1012		I										I	
		I										I	
	9.	I	0	I	1	I	61	I	17	I	110	I	189
		I	0.0	I	0.5	I	32.3	I	9.0	I	58.2	I	16.9
		I										I	
	19.	I	0	I	0	I	58	I	32	I	85	I	175
		I	0.0	I	0.0	I	33.1	I	18.3	I	48.6	I	15.7
		I										I	
	49.	I	0	I	0	I	47	I	14	I	179	I	240
		I	0.0	I	0.0	I	19.6	I	5.8	I	74.6	I	21.5
		I										I	
	59.	I	1	I	3	I	33	I	57	I	154	I	248
		I	0.4	I	1.2	I	13.3	I	23.0	I	62.1	I	22.2
		I										I	
	90.	I	0	I	1	I	13	I	14	I	37	I	65
		I	0.0	I	1.5	I	20.0	I	21.5	I	56.9	I	5.8
		I										I	
	94.	I	0	I	1	I	1	I	1	I	21	I	24
		I	0.0	I	4.2	I	4.2	I	4.2	I	87.5	I	2.1
		I										I	
	95.	I	0	I	0	I	6	I	0	I	17	I	23
		I	0.0	I	0.0	I	26.1	I	0.0	I	73.9	I	2.1
		I										I	
	96.	I	0	I	0	I	36	I	8	I	49	I	93
		I	0.0	I	0.0	I	38.7	I	8.6	I	52.7	I	8.3
		I										I	
	98.	I	0	I	0	I	6	I	7	I	18	I	31
		I	0.0	I	0.0	I	19.4	I	22.6	I	58.1	I	2.8
		I										I	
	99.	I	0	I	0	I	9	I	5	I	16	I	30
		I	0.0	I	0.0	I	30.0	I	16.7	I	53.3	I	2.7
		I										I	
COLUMN		I											
TOTAL		I											
		1 6 270 155 686 1118											
		0.1 0.5 24.2 13.9 61.4 100.0											

CHI SQUARE = 124.27213 WITH 36 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 113

FILE NUNAME (CREATION DATE = 01/30/80)

***** CRUSSTABULATION OF *****
 1012 BY VP85

		VP85							
COUNT		1							
ROW	COL	IMPT	DIM	MATERIAL	NOT AS	NO PROB	MOKE	ROW	
		1	S	INEFF	IMPT	FOR TEAC	ADEQUATE	TOTAL	
		1	-2.1	-1.1	0.1	1.1	2.1		
1012		1	1	1	1	1	1	1	
90.	1	56	1	12	1	35	1	71	199
	1	28.1	1	6.0	1	17.6	1	35.7	17.8
	1	1	1	1	1	1	1	1	1
19.	1	21	1	10	1	48	1	61	135
	1	11.4	1	5.4	1	25.9	1	33.0	16.6
	1	1	1	1	1	1	1	1	1
49.	1	103	1	21	1	29	1	70	250
	1	41.2	1	8.4	1	11.6	1	28.0	22.4
	1	1	1	1	1	1	1	1	1
59.	1	93	1	21	1	40	1	110	294
	1	31.6	1	7.1	1	13.6	1	37.4	26.4
	1	1	1	1	1	1	1	1	1
90.	1	0	1	1	1	0	1	1	2
	1	0.0	1	50.0	1	0.0	1	50.0	0.2
	1	1	1	1	1	1	1	1	1
94.	1	5	1	1	1	14	1	4	29
	1	17.2	1	3.4	1	48.3	1	13.8	2.6
	1	1	1	1	1	1	1	1	1
95.	1	3	1	2	1	6	1	4	24
	1	12.5	1	8.3	1	25.0	1	16.7	2.2
	1	1	1	1	1	1	1	1	1
96.	1	9	1	5	1	31	1	31	101
	1	8.9	1	5.0	1	30.7	1	30.7	9.1
	1	1	1	1	1	1	1	1	1
99.	1	2	1	1	1	12	1	7	31
	1	6.5	1	3.2	1	38.7	1	22.6	2.8
	1	1	1	1	1	1	1	1	1
COLUMN		292	74	215	175	359	1115		
TOTAL		26.2	6.6	19.3	15.7	32.2	100.0		

CHI SQUARE = 158.93570 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 116

[illegible]

CHI SQUARE = 40.35893 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.1474
NUMBER OF MISSING OBSERVATIONS = 108

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP87

VP87										
COUNT	1	1	1	1	1	1	1	1	1	1
ROW	PCT	1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1	1	1
		1	1	1	1	1	1	1		

CHI SQUARE = 95.14861 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 131

FILE NONAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
1012 BY VP68 *****

VP88											
ID12	COUNT	1	11MPT	INC	NEW	IDEA	SKILLS	PROB	FOR	FEWER	ROW
	ROW	PCI	1	NOT	REF	CRUCIAL	MANY	TE	GOOD	MAT	TOTAL
	1	-2.1	-1.1	0.1	1.1	2.1					
	9.	1	53	1	12	1	77	1	22	1	196
		1	27.0	1	6.1	1	39.3	1	11.2	1	17.8
	19.	1	59	1	10	1	92	1	12	1	188
		1	31.4	1	5.3	1	48.9	1	6.4	1	17.0
	49.	1	99	1	14	1	79	1	20	1	250
		1	39.6	1	7.6	1	31.6	1	8.0	1	22.7
	59.	1	66	1	23	1	119	1	30	1	294
		1	29.3	1	7.6	1	40.5	1	10.2	1	26.7
	90.	1	0	1	0	1	0	1	1	1	1
		1	0.0	1	0.0	1	0.0	1	100.0	1	0.1
	94.	1	4	1	0	1	11	1	2	1	21
		1	19.0	1	0.0	1	52.4	1	9.5	1	1.9
	95.	1	12	1	1	1	7	1	0	1	24
		1	50.0	1	4.2	1	29.2	1	0.0	1	2.2
	96.	1	29	1	6	1	54	1	5	1	101
		1	28.7	1	5.9	1	53.5	1	5.0	1	9.2
	99.	1	5	1	3	1	14	1	3	1	28
		1	17.9	1	10.7	1	50.0	1	10.7	1	2.5
	COLUMN TOTAL		347		74		453		95		1103
			31.5		6.7		41.1		8.6		100.0

CHI SQUARE = 57.92961 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0033

NUMBER OF MISSING OBSERVATIONS = 128

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F *
 1012 BY VP89

VP89											
COUNT	1	NOT SPEC	NO STUD	SMALL NO	NO SPEC	CURR ADD	ROW				
ROW PCT	1	CURR	MY ROOM	OF STUD	NEEDS	NEEDS	TOTAL				
	1	-2.1	-1.1	0.1	1.1	2.1					
1012	1	1	1	1	1	1	1				
4.	1	34	1	15	1	20	1	193			
	1	17.0	1	7.8	1	10.4	1	17.9			
	1	1	1	1	1	1	1				
19.	1	30	1	14	1	13	1	180			
	1	16.7	1	7.8	1	7.2	1	16.7			
	1	1	1	1	1	1	1				
49.	1	60	1	5	1	41	1	244			
	1	24.6	1	2.0	1	16.8	1	22.6			
	1	1	1	1	1	1	1				
59.	1	72	1	13	1	34	1	289			
	1	24.9	1	4.5	1	11.8	1	26.8			
	1	1	1	1	1	1	1				
90.	1	0	1	0	1	0	1	1			
	1	0.0	1	0.0	1	0.0	1	0.1			
	1	1	1	1	1	1	1				
94.	1	4	1	0	1	2	1	29			
	1	13.8	1	0.0	1	6.9	1	2.7			
	1	1	1	1	1	1	1				
95.	1	3	1	1	1	1	1	23			
	1	13.0	1	4.3	1	4.3	1	2.1			
	1	1	1	1	1	1	1				
96.	1	15	1	6	1	8	1	93			
	1	16.1	1	6.5	1	8.6	1	8.6			
	1	1	1	1	1	1	1				
99.	1	5	1	3	1	2	1	27			
	1	18.5	1	11.1	1	7.4	1	2.5			
	1	1	1	1	1	1	1				
COLUMN		223		57		121		507		171	1079
TOTAL		20.7		5.3		11.2		47.0		15.8	100.0

CHI SQUARE = 62.98468 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0009

NUMBER OF MISSING OBSERVATIONS = 152

PRISM PRIORITIES

D.3-220

FILE NUNAME (CREATION DATE = 01/30/80)

***** C R O S S T A B U L A T I O N O F * * *
 ID12 BY VP90

		VP90							
COUNT		1							
ROW	PCT	1	FOR	PRO	D	MY	R00	OF	STUD
		I	-2.1	-1.1	0.1	1.1	2.1		
ID12		-----	-----	-----	-----	-----	-----	-----	-----
9.	1	25	1	20	1	47	1	22	1
	1	12.8	1	10.2	1	24.0	1	11.2	1
		-----	-----	-----	-----	-----	-----	-----	-----
19.	1	26	1	14	1	53	1	32	1
	1	14.3	1	7.7	1	29.1	1	17.6	1
		-----	-----	-----	-----	-----	-----	-----	-----
49.	1	29	1	8	1	81	1	42	1
	1	11.7	1	3.2	1	32.8	1	17.0	1
		-----	-----	-----	-----	-----	-----	-----	-----
59.	1	20	1	8	1	131	1	36	1
	1	6.8	1	2.7	1	44.9	1	12.3	1
		-----	-----	-----	-----	-----	-----	-----	-----
90.	1	1	1	0	1	0	1	0	1
	1	100.0	1	0.0	1	0.0	1	0.0	1
		-----	-----	-----	-----	-----	-----	-----	-----
94.	1	2	1	1	1	10	1	4	1
	1	6.9	1	3.4	1	34.5	1	13.8	1
		-----	-----	-----	-----	-----	-----	-----	-----
95.	1	2	1	1	1	5	1	5	1
	1	8.7	1	4.3	1	21.7	1	21.7	1
		-----	-----	-----	-----	-----	-----	-----	-----
96.	1	14	1	5	1	24	1	13	1
	1	14.7	1	5.3	1	25.3	1	13.7	1
		-----	-----	-----	-----	-----	-----	-----	-----
99.	1	2	1	3	1	6	1	9	1
	1	7.1	1	10.7	1	21.4	1	32.1	1
		-----	-----	-----	-----	-----	-----	-----	-----
COLUMN		121	60	357	163	392	1093		
TOTAL		11.1	5.5	32.7	14.9	35.9	109.0		

CHI SQUARE = 73.19434 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0000

NUMBER OF MISSING OBSERVATIONS = 138

***** CROSSTABULATION OF *****
ID12 BY VP91

CHI SQUARE = 34.09413 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0066
NUMBER OF MISSING OBSERVATIONS = 116

PRISM PRIORITIES

D.3-222

FILE NUNAME (CREATION DATE = 01/30/80)

***** CROSSTABULATION OF *****
 1012 BY VP92

VP92												
COUNT		I										
ROW	PCT	IFAR-REAR	NEW KNOW	IMPT INC	MANY PRO	PRESENTL	FOR TEA Y	INSUFF	ROW	TOTAL		
		I IMPACT	NOT USE									
		I	-2.1	-1.1	0.1	1.1	2.1					
1012		I	I	I	I	I	I	I				
	9.	I	104	I	16	I	6	I	38	I	34	I
		I	52.5	I	8.1	I	3.0	I	19.2	I	17.2	I
		I	I	I	I	I	I	I	I	I	I	I
	19.	I	114	I	4	I	8	I	30	I	31	I
		I	61.0	I	2.1	I	4.3	I	16.0	I	16.6	I
		I	I	I	I	I	I	I	I	I	I	I
	49.	I	164	I	11	I	8	I	32	I	36	I
		I	65.3	I	4.4	I	3.2	I	12.7	I	14.3	I
		I	I	I	I	I	I	I	I	I	I	I
	59.	I	183	I	29	I	10	I	38	I	38	I
		I	61.4	I	9.7	I	3.4	I	12.8	I	12.8	I
		I	I	I	I	I	I	I	I	I	I	I
	90.	I	0	I	0	I	0	I	0	I	1	I
		I	0.0	I	0.0	I	0.0	I	0.0	I	100.0	I
		I	I	I	I	I	I	I	I	I	I	I
	94.	I	14	I	3	I	1	I	5	I	5	I
		I	50.0	I	10.7	I	3.6	I	17.9	I	17.9	I
		I	I	I	I	I	I	I	I	I	I	I
	95.	I	11	I	0	I	2	I	5	I	7	I
		I	44.0	I	0.0	I	8.0	I	20.0	I	28.0	I
		I	I	I	I	I	I	I	I	I	I	I
	96.	I	45	I	6	I	5	I	23	I	23	I
		I	44.1	I	5.9	I	4.9	I	22.5	I	22.5	I
		I	I	I	I	I	I	I	I	I	I	I
	99.	I	16	I	1	I	0	I	7	I	4	I
		I	57.1	I	3.6	I	0.0	I	25.0	I	14.3	I
		I	I	I	I	I	I	I	I	I	I	I
COLUMN			651		70		40		178		179	
TOTAL			58.2		6.3		3.6		15.9		16.0	
												1118
												100.0

CHI SQUARE = 50.57018 WITH 32 DEGREES OF FREEDOM SIGNIFICANCE = 0.0196

NUMBER OF MISSING OBSERVATIONS = 113